



**Department of  
Computer  
Science &  
Engineering**



## **Reflection Report**

**on**

***Five Days FDP on "Exploring Machine Learning & Cyber Security: Tools and Trends"***

### **Coordinators**

- 1. Mr. E. Raghuvaram*
- 2. Mr. T. Ramalingam*
- 3. Ms. R. Iyswarya*

### **Convener**

Dr. R. Anitha

Professor & HoD/CSE

**Date :** 05-08-2024 to 09-08-2024

Permission Letter

30/07/2024

From  
The Coordinators,  
Five Days FDP on Exploring Machine Learning and Cyber Security: Tools and Trends  
Department of Computer Science and Engineering,  
Sri Venkateswara College of Engineering,  
Sriperumbudur - 602117.

To  
The Head of the Department  
Sri Venkateswara College of Engineering,  
Sriperumbudur - 602117.

Respected Mam,

Sub: Permission for conducting "Five Days Faculty Development Program on Exploring Machine Learning and Cyber Security: Tools and Trends" from 05-Aug-2024 to 09-Aug-2024- Reg.

We are planning to conduct a "Five Days Faculty Development Program - on Exploring Machine Learning and Cyber Security: Tools and Trends" from 05-Aug-2024 to 09-Aug-2024. The topics are of great importance to our faculty and students, as they are integral to both teaching and research. Given the current circumstances and the advantages of wider participation, we propose to hold this FDP online. We believe this format will facilitate greater flexibility and access for both the participants and the resource persons.

We kindly request your permission to conduct this online FDP. Your support in this initiative will greatly enhance the knowledge and teaching capabilities of our student and faculty members. Thank you for considering our request. We look forward to your positive response.

Thanking you,

To: Co-Ordinators

Permitted.

 30/7/24

 30/7/24

Yours faithfully,

Mr. E. Raghuvaran AP/CSE

Mr. T. Ramalingam AP/CSE

Ms. R. Iyswarya AP/CSE



**SVCE** | Sri Venkateswara  
College of  
Engineering

Autonomous Institution, Affiliated to  
Anna University, Chennai  
Approved by the AICTE. Accredited by NAAC

**Department of Computer Science and Engineering  
Organizing**

**Five-Days Faculty Development Program  
on**

***“Exploring Machine Learning & Cyber Security:  
Tools and Trends”***

**Date : 05-Aug-2024 to 09-Aug-2024**

**ALL ARE INVITED**

**Mr. E. Raghuvaran AP/CSE**

**Mr. T. Ramalingam AP/CSE**

**Mrs. R. Iyswarya AP/CSE**

**Dr. R. Anitha**

**HoD-CSE**

**Dr. S.Ganesh Vaidyanathan**

**Coordinators**

**Convener**

**Principal**

## About SVCE

SVCE is a unit of Sri Venkateswara Educational and Health Trust (SVEHT). The Trust was founded on 1st August 1985 at the behest and benign blessings of His Holiness Pujashree Kanchi Kamakoti Peedathipathi Sri Jayendra Saraswathi Swamikal. Dr. A. C. Muthiah, a renowned engineer, industrialist and philanthropist, is the Chairman of the Governing Council of the college. The college is in a 95 acre lush green Campus. It is housed in architecturally exquisite buildings with ample infrastructure such as classrooms, laboratories, libraries, sports arena, canteen, hostels, dispensary, bank etc.,

## About CSE

The Department of Computer Science and Engineering was established in the year 1985. Over the past few years, the department has acquired national and international importance. This has been achieved by the collective and responsive effort of the faculty, the supporting staff and the students. The department is well equipped with excellent computing facilities, and has highly qualified faculty specialized in areas like Cloud Computing, Artificial Intelligence, Machine Learning, Data Analytics.

## Chief Patron

Dr. A. C. Muthiah, Chairman

## Patron

Dr. M. Sivanandham, Ph.D  
Secretary, SVCE Educational Trust

Prof. S. Ganesh Vaidyanathan,  
Principal,  
Sri Venkateswara College of  
Engineering (Autonomous),  
Sriperumbudur.

## Convenor

Dr. R. Anitha,  
Professor & HOD/CSE,  
Sri Venkateswara College of  
Engineering (Autonomous),  
Sriperumbudur.

## Co-Ordinators

Mr. E. Raghuvaram, AP/CSE  
Mr. T. Ramalingam, AP/CSE  
Ms. R. Iyswarya, AP/CSE



Autonomous Institution, Affiliated to  
Anna University, Chennai  
Approved by the AICTE, Accredited by NAAC

## Five Days Faculty Development Program

on

## Exploring Machine Learning & Cyber Security: Tools and Trends

05.08.2024 to 09.08.2024

Organized By,

Department of Computer Science and  
Engineering  
Sri Venkateswara College of  
Engineering (Autonomous),  
Sriperumbudur, Kanchepuram (Dist),  
Tamilnadu. 602 117  
[www.svce.ac.in](http://www.svce.ac.in)



## About the FDP

The Faculty Development Program (FDP) on exploring machine learning and cybersecurity tools and trends is a specialized initiative designed to equip educators and professionals with a deep understanding of the intersection between these two crucial fields. This program aims to bridge the gap between the rapidly evolving domains of machine learning (ML) and cybersecurity by providing participants with both theoretical knowledge and practical skills. Through a series of lectures, hands-on workshops, and collaborative projects, attendees will explore how advanced machine learning techniques can enhance cybersecurity measures, such as threat detection and incident response.

## Objectives

- Understand the fundamentals of machine learning and cybersecurity.
- Learn how machine learning enhances cybersecurity measures.
- Gain practical experience with ML and cybersecurity tools.
- Stay updated on the latest trends and advancements in both fields.
- Apply ML and cybersecurity concepts to real-world problems.
- Integrate new knowledge into educational and research practices.

## Target Audience

- Faculty Members
- Research Scholars and Students

## Important Dates

**Registration Deadline: 04.08.2024**

## Registration Link

### Faculty Member

<https://forms.gle/focefe5gtKpazTWD7>

### Research Scholar

<https://forms.gle/UEafU2hrAjV58Xsf7>

## Contact Details

**Mr. T. Ramalingam, AP/CSE**  
6369915299  
[ramalingamt@svce.ac.in](mailto:ramalingamt@svce.ac.in)

**80% Attendance and Feedback are mandatory to receive an E-Certificate.**

## Programme Schedule

### Day 1: Monday

**Session : Supervised and Unsupervised Learning.**

### Day 2: Tuesday

**Session : Explainable AI : An Interpretable Machine Learning Models and Feature Importance.**

### Day 3: Wednesday

**Session : Cyber Security and Machine Learning.**

### Day 4: Thursday

**Session : Vulnerability Assessment using NISSUS.**

### Day 5: Friday

**Session : Overview of ML and DL techniques with hands on Training.**

## Resource Persons

**Day 1: Dr.R.C.Karpagalakshmi, Professor, Department of Computer Science and Information Technology, Alliance University, Bangalore.**

**Day 2: Dr.D. Sumathi Associate Professor, Department of Computer Science and Engineering, Alliance University, Bangalore.**

**Day 3: Dr.J.Lenin, Professor and Head, Department of Computer Applications, Alliance University, Bangalore.**

**Day 4: Dr.Rajendran T, Associate Professor & Head, Department of CSE (Cyber Security), Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai**

**Day 5: Dr.M.Senbagavalli, Associate Professor, Department of Information Technology, Alliance University, Bangalore.**



Session	Topic	Objective	Outcome	RBT Level
Day 1	Supervised and Unsupervised Learning.	Understand the fundamentals of machine learning and cybersecurity	Able to explore machine learning concepts in cybersecurity applications, particularly in supervised and unsupervised learning. They will gain familiarity with potential applications of these techniques in threat detection and anomaly identification	Understanding
Day 2	An Interpretable Machine Learning Models and Feature Importance.	To build and interpret machine learning models that offer transparency in their decision-making processes.	Gain practical experience in implementing Explainable AI techniques and tools, such as LIME and SHAP, to create transparent and interpretable machine learning models.	Applying
Day 3	Blockchain and Cryptocurrency	Give exposure towards one of the emerging concepts using block chain and technologies behind crypto currency	Understand the importance of trust networks and challenges in Bitcoin Technology	Understanding
Day 4	Vulnerability Assessment using NESSUS.	Gain practical experience with ML and cybersecurity tools	Gain insights into using Nessus for effective vulnerability assessments, understanding its advantages over other tools, and how it can enhance overall cybersecurity practices	Applying
Day 5	Hands-on session on supervised and unsupervised learning algorithms	Gain practical experience in implementing and evaluating supervised and unsupervised learning algorithms, applying them to real-world datasets to identify patterns, make predictions, and analyze results	Gain practical skills in implementing and evaluating supervised and unsupervised learning algorithms.	Applying, Analysing

**FACULTY REGISTRATION**

Timestamp	Name of the Faculty	Designation	Department	Name of the College	Mobile Number (WhatsApp)	E-mail ID
8-2-2024 18:04:40	Iyswarya	Ap	Cse	Sri Venkateswara College of Engineering	987654321	iyswarya@vce.ac.in
8-3-2024 12:24:05	Radha V	Assistant Professor	CSE	Sri Venkateswara College of Engineering	9600633165	radhav@svce.ac.in
8-3-2024 12:26:23	Dr S Rajalakshmi	ASP	CSE	Sri Venkateswara College of Engineering	9047560110	srjaji@svce.ac.in
8-3-2024 12:29:52	SENTHIL KUMAR R	Assistant professor	CSE	Sri Venkateswara College of Engineering	9629250575	senthilkumar_r@svce.ac.in
8-3-2024 12:33:32	Dr. P JANARTHANAN	PROFESSOR	CSE	Sri Venkateswara College of Engineering	9443087791	janap@svce.ac.in
8-3-2024 12:36:29	ASHOK KUMAR S	Assistant Professor	CSE	Sri Venkateswara College of Engineering	9003769097	ashokcse02@gmail.com
8-3-2024 12:50:59	SELVAMANI P	Assistant Professor	CSE	Sri Venkateswara College of Engineering	9789592509	pselvamani@svce.ac.in
8-3-2024 13:22:25	RAMALINGAM T	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	Sri Venkateswara College of Engineering	6369915299	ramalingamt@svce.ac.in
8-3-2024 13:47:55	Ajoe Sweetlin Jeena A	AP	CSE	Sri Venkateswara College of Engineering	9487728640	ajoesweetlinjeena@svce.ac.in
8-3-2024 14:07:59	Dr R Bhuvanawari	Associate Professor	Computer Science and Engineering	Rajalakshmi Engineering College	9941833038	bhuvanacheran@gmail.com
8-3-2024 14:14:24	Dr. S. Senthamizh Selvi	Assistant Professor	Computer Science and Engineering	Sri Venkateswara College of Engineering	9884889603	senthamizhselvi@svce.ac.in
8-3-2024 14:33:42	Kousalya R	AP	ECE	SVCE	9840204523	kousi@svce.ac.in
8-3-2024 14:44:39	Dr.Chettiyar Vani Vivekanand	Professor	CSE	Rajalakshmi Engineering College	9840723534	vani.anjali78@gmail.Com
8-3-2024 15:53:37	S. Vijayaselvarani	Assistant professor	CSE	Sri Venkateswarra College of Technology	8668150631	vijisvct@gmail.com
8-3-2024 16:37:16	Brindhadevi R	Asst Professor	CSE	Sri Venkateswara college of technology	7010852439	brindhadevi_r@svct.edu.in
8-3-2024 16:48:55	R Vijayalakshmi	Assistant professor	Electrical and Electronics Engineering	Sri Venkateswara college of Technology	9489500899	vijiped@gmail.com
8-3-2024 17:07:55	KARTHIGA C	Assistant Professor	ECE	Madha Institute of Engineering and Technology	7871612849	karthigac.ece@mietchennai.in
8-3-2024 17:39:46	R.PARIJATHAM	Assistant Professor	IT	Madha Institute of Engineering and Technology	8807398502	pariraja0711@gmail.com
8-3-2024 17:42:30	Latha Dharmalingam	Assistant professor	IT	Gnanamani college of technology	9025644191	laracse028@gmail.com
8-3-2024 17:44:01	Kannan R	Assitant Professor	IT	Gnanamani college of Technology	9597535247	kannan2584@gmail.com
8-3-2024 17:44:19	P.VAIJAYANTHI	Assistant professor	Electronics and communication engineering	Gnanamani college of technology	7904723984	vaijayanthi@gct.org.in
8-3-2024 17:45:12	Dr S GOPINATH	Assistant Professor	Information Technology	Gnanamani College of Technology	9003683035	sgopicse@gmail.com
8-3-2024 17:46:00	Mekala R	Assistant professor	Information Technology	Gnanamani college of technology	9600366630	mekalagowri84@gmail.com
8-3-2024 17:47:10	K.Gowsalyaa	AP	INFORMATION TECHNOLOGY	Gnanamani college of technology	9488370319	kgowsalyait@gmail.com
8-3-2024 18:09:46	SIVAMURUGAN J	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	MADHA INSTITUTE OF ENGINEERING AND TECHNOLOGY	9840375699	ipsiva715@gmail.com
8-3-2024 18:19:37	Saranya S	AP	Information Technology	Gnanamani College of Technology	9597227413	saranyasakthivelme@gmail.com
8-3-2024 18:32:46	J SUGANYA DEVI	Assistant Professor	CSE	Madha Institute of Engineering and Technology	9840703947	suganyadevimiet@gmail.com
8-3-2024 18:46:18	SUVITHA S	Assistant Professor	Artificial Intelligence and Data Science	Muthayammal Engineering College	9944351671	anusekar1997@gmail.com
8-3-2024 18:52:20	S JAYALAKSHMI	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	SRI VENKATESWARA COLLEGE OF ENGINEERING	9941843522	javalakshmis@svce.ac.in
8-3-2024 18:53:35	G KOWSALYA	AP	CSE	Gnanamani College of Technology	9659727759	gtkowsalya@gmail.com
8-3-2024 19:07:11	Dr S J Vivekanandan	Assistant Professor	Computer Science and Engineering	Dhanalakshmi College of Engineering	8807004828	saivivekphd@gmail.com
8-3-2024 19:08:25	SELVAPRABHU T	Assistant Professor	Computer Science and Engineering	Dhanalakshmi College of Engineering	9994114070	selvaprabhu.t@dce.edu.in
8-3-2024 19:13:33	S THENMOZHI	Assistant Professor	Artificial Intelligence and Data Science	Muthayammal Engineering College	9843947508	mozhi1711@gmail.com
8-3-2024 19:20:45	Prabha p	Assistant professor	Information technology	Gnanamani college of technology	8056574961	prabhakousi@gmail.com
8-3-2024 19:34:38	Deeparani S	Assistant professor	Cse	Sri venkateswara college of engineering	7540070696	deeparanis@svce.ac.in
8-3-2024 20:02:05	Bhavani M	Assistant Professor	CSE	Rajalakshmi Engineering College	9597910930	bhavani.m@rajalakshmi.edu.in
8-3-2024 20:10:33	Jaeyalakshmi.M	Assistant Professor	CSE	REC	9677932934	jaeyalakshmi.m@rajalakshmi.edu.in
8-3-2024 20:12:02	DR KARTHIKEYAN K	ASSISTANT PROFESSOR	CSE	Hindusthan college of engineering and technology coimbatore	9597252491	nkdr.karthikeyan@gmail.com
8-3-2024 20:13:42	Dr.R.AIYSHWARIYA DEVI	ASSOCIATE PROFESSOR	Artificial Intelligence and Data science	RMK College of Engg and Technology	7867088235	aiyshwariyaads@rmkct.ac.in
8-3-2024 20:19:20	Shobhanjaly P Nair	Assistant Professor	CSE	SVCE	9884130381	Shobhanjaly@svce.ac.in
8-3-2024 20:20:01	M. Bharani	Assistant professor	AI&ML	Pannimalar Engineering College	7904012004	bharanisuresh87@gmail.com
8-3-2024 20:20:15	Shobhanjaly P Nair	Assistant Professor	CSE	SVCE	9884130381	shobhanjaly@svce.ac.in
8-3-2024 20:26:35	Lakshmanan K	Assistant Professor	Computer Science and Engineering	Hindusthan College of Engineering and Technology	9944882634	lakshmanan.cse@hiet.ac.in
8-3-2024 20:27:21	Sindhu M	Assistant Professor	CSE	Prince Sri Venkateshwar padmavathi Engineering College	8754344542	msindhume@gmail.com
8-3-2024 20:41:15	Sivadhharshini. B	Assistant professor	Artificial intelligence and Data science	Prince Dr K Vasudevan college of Engineering and Technology	9942423983	dharshinibarani2110@gmail.com
8-3-2024 20:41:18	Dr Dhanabal S	Professor	Computer Science and Engineering	Hindusthan College of Engineering and Technology Coimbatore	9750010410	vhdhanabal@gmail.com
8-3-2024 20:55:55	Jananee V	Assistant professor	CSE	Rajalakshmi Engineering college	98404 79417	jananee.v@rajalakshmi.edu.in
8-3-2024 20:58:46	MUTHU PANDEESWARI R	Assistant Professor	CSE	Rajalakshmi Engineering College, Thandalam	7401831200	muthupandeeswari@rajalakshmi.edu.in
8-3-2024 21:03:49	Nagomiya S	Assistant professor	Cse	Rajalakshmi engineering college	78260 90973	nagomiya.s@rajalakshmi.edu.in
8-3-2024 21:14:44	Dr.S.Madhusudhanan	Associate Professor	Comuter Science and Engineering	Rajalakshmi Engineering College	8638904094	ssmadhu80@gmail.com
8-3-2024 21:25:06	S.PONMANI	AP	CSE	Rajalakshmi Engineering College	9444272578	ponmani.s@rajalakshmi.edu.in
8-3-2024 21:36:46	K vijayalakshmi	Assistant professor	Computer science and Engineering	Sri Sai Ram Institute of Technology	8939924719	vijayalakshmi.cse@sairamit.edu.in
8-3-2024 21:36:49	Divya B	Assistant Professor	Computer Science and Engineering	Sri Sai Ram Institute of Technology	9791714785	divya.cse@sairamit.edu.in
8-3-2024 21:45:15	Santhiya.M	Assistant Professor	CSE	Rajalakshmi engineering college	8056652769	santhiya.m@rajalakshmi.edu.in
8-3-2024 21:47:20	Shoba Rajendran	Assistant professor	Information Technology	St.Joseph's College of Engineering	9003766539	shobatech@gmail.com
8-3-2024 21:53:27	R Kannamma	Associate Professor	AI & DS	Prathyusha Engineering College	9444806676	hod.ai.ds@prathyusha.edu.in

8-3-2024 22:04:34	VIMALATHITHAN S	Associate professor	CSE	Mohamed Sathak AJ college of Engineering chennai	9842316344	svnimalathithan@gmail.com
8-3-2024 22:05:39	Elavarasi T	Assistant professor	CSE	Gnanamani college of technology	9894913356	elavarasithirumaran@gmail.com
8-3-2024 22:05:52	Aiswaraya S	Assistant professor	ECE	Velalar College of Engineering and Technology	9629039396	aishu1309@gmail.com
8-3-2024 22:06:44	STARLIN BEULA G	Assistant Professor	ECE	Arunachala College of Engineering for Women	9500588854	starlinbeula@gmail.com
8-3-2024 22:07:23	V sunitha	Assistant professor	Ece	Sriindu college of engineering and technology	9000673466	vuipalasnitha479@gmail.com
8-3-2024 22:08:14	Pemila mani	Assistant professor	Ece	Vel tech High tech	6380301426	Pemila.m@veltechhightech.com
8-3-2024 22:08:15	A PADMA PRIYA	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY	7010584224	ssmcepadmapriya@gmail.com
8-3-2024 22:08:28	V sunitha	Assistant professor	Ece	Sriindu college of engineering and technology	9000673466	vuipalasnitha479@gmail.com
8-3-2024 22:09:32	RAVICHANDRA BANDI	ASSOC.PROFESSOR	ECE	NSRIT(A), VISAKHAPATNAM	9866700873	ravichandra.ece@nsrit.edu.in
8-3-2024 22:11:02	GAURI DESHPANDE	Assistant Professor	ECE	Kamala Institute of technology and Science, Singapur	9550630637	pundlikgauri@gmail.com
8-3-2024 22:11:55	Dr.K.E.Purushothaman	Assistant Professor	ECE	Vel Tech Rangarajan Dr.Saigunthana R&TD Institute of Science and Technology	9600579619	k.e.purushothaman1992@gmail.com
8-3-2024 22:12:02	Dr. G.PRAKASH	ASSISTANT PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING	M.A.M. COLLEGE OF ENGINEERING, TIRUCHIRAPPALLI	9486497221	prakash.gunasekar@gmail.com
8-3-2024 22:12:32	Mr. SANDEEP KHANTWAL	ASSISTANT PROFESSOR ( SENIOR )	Electronics and Communication Engineering	TULA'S INSTITUTE DEHRADUN ( UTTARAKHAND)	7906158365	sandeepkama29@gmail.com
8-3-2024 22:12:56	RUMANDLA ANUSHA	Assistant professor	ECE	Sri indu college of engineering and technology	9154336619	rumandlanusha15@gmail.com
8-3-2024 22:13:42	KARTHIKA T	ASSISTANT PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING	JEPPIAAR INSTITUTE OF TECHNOLOGY	9597744725	karthi.m.e.20@gmail.com
8-3-2024 22:15:47	ARUN KUMAR M	Assistant Professor	Electronics and Communication Engineering	Sri Krishna College of Technology	8220468102	arunkumar.m@skct.edu.in
8-3-2024 22:15:49	R.Maheswari	Assistant Professor	ECE	KCG College of Technology	9710106757	maheswari.kaja@gmail.com
8-3-2024 22:16:13	Dr.S.V.Vinodhini	Assistant Professor	Electronics and Communication Engineering	Rajalakshmi Engineering College	9840334006	vino.sakthi27@gmail.com
8-3-2024 22:17:05	Dhanya P	Assistant Professor	Computer Science and Engineering	Aalim Muhammed Salegh College of Engineering	8754759140	pdhanya1999@gmail.com
8-3-2024 22:17:45	Dr.S.Nagarajan	Assistant Professor	ECE	SRM Institute of Science and Technology, Ramapuram	9487729355	nagarais3@srmist.edu.in
8-3-2024 22:17:51	Dr.G.Sathish Kumar	Assistant Professor	ECE	SRM Valliammai Engineering College	9884817186	sathish14@gmail.com
8-3-2024 22:18:09	Mr.K.Vinothkumar	Assistant Professor	ECE	PSNA College of Engineering and Technology	9025393002	vinothdgl91@gmail.com
8-3-2024 22:18:41	P.Padmapiya	Assistant Professor	Biomedical Engineering	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	9840810245	ppriyasmile@gmail.com
8-3-2024 22:18:45	N. Jeenath Shafana	Assistant Professor	CSE	Sathyabama Institute of science and technology	8870166488	shafanaheenath@gmail.com
8-3-2024 22:21:49	G. VASUMATHI	Assistant Professor	ECE	S. A. Engineering College	9600546167	vasumathi@saec.ac.in
8-3-2024 22:23:01	B RAMESH	Assistant professor	ECE	Dr.M.G.R. Educational and Research Institute	9841378715	ramesh.ece@dmrgdu.ac.in
8-3-2024 22:23:08	P.KAMALAKANNAN	Assistant Professor	Electronics and communication Engineering	P.T.Lee.Chengalvaraya Naicker College of Engineering	9362490452	kamalsrec78@gmail.com
8-3-2024 22:23:13	R Mamallan	Assistant Professor	ECE	P. T. Lee Chengalvaraya Naicker College of Engineering and Technology	9750227722	mamallanktr@gmail.com
8-3-2024 22:24:57	DIVYA M	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	RAJALAKSHMI ENGINEERING COLLEGE	8056053339	divya.m@rajalakshmi.edu.in
8-3-2024 22:29:41	SUBHANANTHAN N	Assistant Professor	Electronics and Communication Engineering	PET ENGINEERING COLLEGE	6369021439	nsubhananthanpersonal1@gmail.com
8-3-2024 22:30:04	Dr.G.Kavitha	Assistant professor	ECE	Dr.M.G.R Educational and Research Institute	8807481706	kavithag.ece@dmrgdu.ac.in
8-3-2024 22:30:21	Uma	Assistant professor	ECE	Arunachala college of engineering for women	9787352710	ssuma23@gmail.com
8-3-2024 22:32:18	Menaka M	Assistant Professor	ECE	Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College	9940371988	m.menaka@velhightech.com
8-3-2024 22:32:41	G. VENKATESH	ASSISTANT PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING	G. VENKATESH	09710796080	venkateshgajendrance@gmail.com
8-3-2024 22:34:42	SUJITHA A	Assistant professor	ECE	P T Lee chengalvaraya Naicker college of engineering and technology	8667541522	sujithaa13@gmail.com
8-3-2024 22:37:49	Mrs J Gold Beulah Patturose	Assistant Professor	Artificial Intelligence and Data Science	St Joseph's Institute of Technology	9788123607	beulahpattu@gmail.com
8-3-2024 22:38:39	S SUSINDHIRAN	Assistant Professor	Physics	CARE College Of Engineering	9487253231	ssishan@gmail.com
8-3-2024 22:39:21	Sathish Kumar R	Assistant Professor	ECE	SNS College of Technology	9003590903	sathishjay91@gmail.com
8-3-2024 22:40:24	S.MENAKA	Assistant Professor	Electronics and Communication Engineering	P T Lee chengalvaraya naicker college of engineering and technology	8681823415	menaka83anandhan@gmail.com
8-3-2024 22:41:43	Dr.KOMALAVALLI SUBRAMANIAN	Associate Professor	ECE	EINSTEIN COLLEGE OF ENGINEERING	971883813892	komalavallimuralidharan@gmail.com
8-3-2024 22:44:10	Dr.C.Kotteeswaran	Associate Professor	Computer Science and Engineering	Vel Tech Rangarajan Dr.Saigunthana R&TD Institute of Science and Technology	9944194641	drkotteeswaran@veltech.edu.in
8-3-2024 22:45:04	Dr.S.Rajan	Professor	Electronics and Communication Engineering	Velalar College of Engineering and Technology	99657 52924	srajadece@gmail.com
8-3-2024 22:45:15	Kavitha s	Assistant professor	Computer science and engineering	Sri muthukumar institute of technology	9551629521	sskavi30@gmail.com
8-3-2024 22:45:38	G. Jini Mol	AP	CSE	Arunachala College of Engineering for Women	8300988116	jinimolacew@gmail.com
8-3-2024 22:46:42	M. Geetha	Assistant professor	Ece	Pragati Engineering College	7287847289	geethaece09@gmail.com
8-3-2024 22:46:56	Dr Joshua Babu J	Associate Professor	Electronics and communication Engineering	Dr Sivanthi Aditanar College of Engineering Tiruchendur	9444440491	joshuababu@gmail.com
8-3-2024 22:47:01	G.Radha	Programmer	Computer Science and Engineering	SRM University	09629858803	radhag@srmist.edu.in
8-3-2024 22:47:30	S.P AUDLINE BEENA	Assistant Professor	Computer Science and Engineering	Sri Muthukumar Institute of Technology	9444900604	audlinebeena@gmail.com
8-3-2024 22:47:46	M. Geetha	Assistant professor	Ece	Pragati Engineering College	7287847289	geethaece09@gmail.com
8-3-2024 22:48:09	SHERLIN PAUL P S	Assistant Professor	Fire Technology and Safety Engineering	Noorul Islam Centre for Higher Education	9443607450	pssherlinpaul@gmail.com
8-3-2024 22:49:14	Priyanka D	Assistant Professor	Artificial Intelligence and Data Science	Prathyusha Engineering College	8637636175	priyankadevan7@gmail.com
8-3-2024 22:49:39	P.KARTHIKEYAN	ASSISTANT PROFESSOR	EEE	PRATHYUSHA ENGINEERING COLLEGE,TIRUVALLUR	99447 30953	karthikeyan.ece@prathyusha.edu.in
8-3-2024 22:50:25	KARPAGA PRIYA R	Assistant Professor (senior)	EEE	Saveetha Engineering College	9597727988	dr.karpagapriya01@gmail.com
8-3-2024 22:50:41	SOPHANA JENNIFER S	ASSISTANT PROFESSOR	COPMUTER SCIENCE AND ENGINEERING	PANIMALAR ENGINEERING COLLEGE	9500666932	sophanajennifers@gmail.com
8-3-2024 22:52:41	R.Alamelu	Assistant professor	EEE	Raak college of engineering and technology	7550380306	alamelu693@gmail.com
8-3-2024 22:53:34	Lavanya J	Assistant professor	Computer science and engineering	Aalim muhammad salegh college of engineering	9884259925	j.lavanya@aalimec.ac.in
8-3-2024 22:54:08	REENA SHERLIN S R	Teacher	Computer Application	PPM Nursery & Primary School, Anducode	9385693033	reenasherlin2013@gmail.com
8-3-2024 22:54:50	JEEN RETNA KUMAR R	ASSISTANT PROFESSOR	ECE	Vel Tech Rangarajan Dr.Saigunthana R&TD Institute of Science and Technology	8903935873	jejinsrch@gmail.com
8-3-2024 23:01:56	M.A.Sreema	Assistant professor	ECE	Arunachala College of Engineering for Women	9791424250	sreemabharani@gmail.com
8-3-2024 23:11:27	ARUNKUMAR R	AP	CSE	RAJALAKSHMI INSTITUTE OF TECHNOLOGY	07397302703	arunkumar.r@ritchennai.edu.in



8-3-2024 23:12:22	J.Hemavathy	Assistant Professor	Department of Information Technology	Panimalar Engineering College	7338716050	hemaramya27@gmail.com
8-3-2024 23:15:17	Dr.M.Prabu	Assistant professor	CSE	SRMIST-RAMAPURAM	9952788494	Prabum@srmist.edu.in
8-3-2024 23:18:24	Dr PR Buvanewari	Assistant professor	School of Electrical and Electronics Engineering	VIT Bhopal University	8838270601	buvanewari@vitbhopal.ac.in
8-3-2024 23:22:33	Dr K Ashwini	Assistant professor	CSE	Amrita Vishwa Vidyapeetham, Chennai	9840107344	ashwini88.k@gmail.com
8-3-2024 23:26:56	E.Vaidegi	Assistant professor	ECE	Sri Muthukumaran Institute Of Technology	9176640415	vaidegi.smit@gmail.com
8-3-2024 23:30:08	Ruchira Jadhav	Asst. Prof.	EXTC	K. J. Somaiya college of enggg, Vidyavihar, Mumbai -400051	9869578442	ruchirajadhav@gmail.com
8-3-2024 23:36:35	S. Preeana Jacinth Shalom	Assistant Professor	Computer Science and Engineering	Panimalar Engineering College	9597099863	spjshalom@gmail.com
8-3-2024 23:49:06	R. A. Arthy	Assistant professor	EEE	Arunachala College of Engineering for Women	8508920840	arthyathakrishnan@gmail.com
8-4-2024 0:07:14	C Quba Jaslin	Assistant Professor	Information Technology	C.S.I Institute of Technology	7639129111	qubajaslin@gmail.com
8-4-2024 0:09:21	M.Nalini	Assistant professor	Electronics and communication engineering	Panimalar engineering college	9952902905	nalinidurga2527@gmail.com
8-4-2024 0:15:45	C JASPHIN	Assistant Professor	CSE	ARUNACHALA COLLEGE OF ENGINEERING FOR WOMEN	8098460776	jasphin@gmail.com
8-4-2024 0:25:36	VIJAYALAKSHMI.R	Assistant professor	Assistant professor	Rajalakshmi Institute of Technology	8148160920	vijishami@gmail.com
8-4-2024 0:37:22	S. Mathan Kumar	Assistant Professor	Civil Engineering	Noorul Islam Centre for Higher Education	7598289166	mathankumar.lingam@gmail.com
8-4-2024 3:34:59	RANJINI R	assistant professor	CSE	Sri muthukumaran institute of technology	8921195155	ranjinir2526
8-4-2024 5:02:09	DEEPIKA RATHOD BHUKYA	ASSOCIATE PROFESSOR	ECE	SRI INDU COLLEGE OF ENGINEERING AND TECHNOLOGY	7729961983	deepika.rathod13@gmail.com
8-4-2024 5:22:47	S.PRABAKARAN	Assistant Professor	ECE	P.T.Lee Chengalvaraya Naicker College of Engineering and Technology	9791292702	prabavasanth@gmail.com
8-4-2024 5:34:13	Dr. Sachidananda Sen	Assistant Professor	EEE	SR University, Warangal	7017422246	s.sachidananda@sru.edu.in
8-4-2024 5:51:48	Vimala. S	Professor	ECE	Prathyusha Engineering College	9994545401	Vimala.ece@prathyusha.edu.in
8-4-2024 6:06:12	J LILLY ROSELINE MARY	Assistant professor	AI & DS	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY	8508000830	lillyroselinemaryj@nprcolleges.org
8-4-2024 6:06:27	S.LINCY JEMINA	Assistant Professor	CSE	Panimalar Engineering College	9003300975	lincyabez@gmail.com
8-4-2024 6:20:46	M.Abirami	Assistant professor	CSE	Panimalar Engineering College	9790245592	abiprj@gmail.com
8-4-2024 6:39:28	Dhivya M	Assistant Professor	CSE	Panimalar Engineering college	8939447110	dhiyachweetu@gmail.com
8-4-2024 6:40:54	Umamaheswari. P	. Assistant Professor	ECE	SNS college of technology	9566589385	uma.p.ece@snsct.org
8-4-2024 6:53:48	Chandan Kumar Shiva	Associate Professor	Electrical and Electronics Engineering	SR University Warangal	8674855548	chandan.kumar@sru.edu.in
8-4-2024 6:56:35	S. Pothumani	Assistant professor	CSE	Sathyabama Institute of Science and Technology	9843099677	pothumani.cse@sathyabama.ac.in
8-4-2024 6:56:38	Sworna Jo Lijha J	Assistant Professor	ECE	SREE SAKTHI ENGINEERING COLLEGE	8148716439	jswarnajolijha@gmail.com
8-4-2024 6:58:54	B. Renuka Liban	Assistant Professor	ECE	Arunachala College of engineering for women	9786551059	renuka.kawin@gmail.com
8-4-2024 7:11:48	HARSHIKA A V	Assistant Professor	Computer Science and Engineering	Sri Muthukumaran Institute of Technology	9750155046	harshikabhaskar@gmail.com
8-4-2024 7:14:14	Dr. R. Baby Shalini	Assistant professor	Electronics and Communication Engineering	Arunachala College of Engineering for Women	8300104134	drshalinirajanece@gmail.com
8-4-2024 7:19:23	R.Malarvizhi	Assistant professor	CSE	Sri Muthukumaran Institute of Technology	8939389683	jmalar3579@gmail.com
8-4-2024 7:19:46	T.SARANYA	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	SRI MUTHUKUMARAN INSTITUTE OF TECHNOLOGY	9080828355	saranya270513@gmail.com
8-4-2024 7:21:37	Dr.K.Srilatha	Associate Professor	ECE	Sathyabama Institute of Science and Technology	9940467527	srilathaece2019@gmail.com
8-4-2024 7:23:03	PRIYA DHARSHINI D	Assistant Professor	Artificial Intelligence and Data science	NPR College of Engineering and Technology	9360407403	priyadarshinic@nprcolleges.org
8-4-2024 7:24:11	Dr.G.Rajalakshmi	Assistant Professor	ECE	Sathyabama Institute of Science and Technology	9994016486	rose_raji@yahoo.com
8-4-2024 7:43:24	Divya Francis	Assistant Professor	ECE	PSNA COLLEGE OF ENGINEERING AND TECHNOLOGY	9677848012	Divyafrancisece@gmail.com
8-4-2024 7:46:32	DR.A.KALEEL RAHUMAN	Professor	ECE	PSNA COLLEGE OF ENGINEERING AND TECHNOLOGY, Dindigul	9443805396	kaleelvisi@psnacet.edu.in
8-4-2024 7:53:24	S.MOHANRAJ	Assistant professor	ECE	P.T.Lee Chengalvaraya Naicker college of engineering and technology	9442216204	mohanraj.shan@gmail.com
8-4-2024 8:05:22	S.Gopi	Assistant Professor	CSE	Vel Tech Karigarajar Dr. Sargunamma Redd Institute of Science and Technology	7010904737	gopi.scse@gmail.com
8-4-2024 8:05:54	R.S.VIJAYASHANTHI	ASSISTANT PROFESSOR	ECE	S A ENGINEERING COLLEGE, CHENNAI-77	8939678913	vijayashanthirs@saec.ac.in
8-4-2024 8:11:00	N.Darwin	Assistant Professor	ECE	Prathyusha Engineering College	8680881391	darwin.ece@prathyusha.edu.in
8-4-2024 8:17:16	M Babu	Assistant Professor	CSE	Rajalakshmi Institute of Technology	8610339562	babu.m@ritchennai.edu.in
8-4-2024 8:24:56	UMANG RASTOGI	ASSISTANT PROFESSOR	CSE	KIET GROUP OF INSTITUTIONS	8826626703	rastogi225103@gmail.com
8-4-2024 8:25:42	Dr Ramana Bahunadham	Associate Professor	BS&H	QIS college of Engineering & Technology, Ongole	7396177245	ramana.bahunadham@gmql.com
8-4-2024 8:26:09	MAHENDRANATH	Assistant Professor	Computer Engineering	Ganpat University, Gujarat	9879658900	patelkavindra@gmail.com
8-4-2024 8:26:51	Dr Ramana Bahunadham	Associate Professor	BS&H	QIS College of Engineering & Technology, Ongole	7396177245	ramana.bahunadham@gmail.com
8-4-2024 8:27:57	Vedik Basetti	Associate Professor	Electrical and Electronics Engineering	SR University	7013042314	b.vedik@sru.edu.in
8-4-2024 8:28:04	Vallem sushma latha	Assistant professor	Cse	SUMATHI REDDY INSTITUTE OF TECHNOLOGY FOR WOMEN	9059025744	geereddysushma2719@gmail.com
8-4-2024 8:28:22	P.JAISANKAR	ASSISTANT PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING	DR.MGR EDUCATIONAL AND RESEARCH INSTITUTE	7904744351	Jaisankar.ece@drmgrdu.ac.in
8-4-2024 8:29:42	Sathishkumar J	Assistant Professor	Information Technology	Kongunadu College of Engineering and Technology(Autonomous)	9952414383	sathishrad@gmail.com
8-4-2024 8:30:54	S.Gayathri	Assistant Professor	CSE	S.A.Engineering College	9025808898	gayathris@saec.ac.in
8-4-2024 8:31:25	Kalimuthu M	Assistant Professor	ECE	Sri Krishna College of Technology	7845384804	kaalei2010@gmail.com
8-4-2024 8:31:31	E U INIYAN	ASSISTANT PROFESSOR	ECE	PRATHYUSHA ENGINEERING COLLEGE	9445452171	Iniyam2540@gmail.com
8-4-2024 8:32:58	DHANAMATHI A	Assistant Professor	CSE	Roever Engineering College	9790299320	mathiarjun@gmail.com
8-4-2024 8:33:57	Dr. Parijata Majumdar	Associate Professor	Computer Science and Engineering	Techno College of Engineering Agartala	7005019955	er.parijata@gmail.com
8-4-2024 8:34:19	MOHAMED KEERAN V	Assistant Professor	Computer Science and Engineering	Vel Tech Karigarajar Dr. Sargunamma Redd Institute of Science and Technology	9786968812	mohamedkeeranv@gmail.com
8-4-2024 8:35:55	Sana mateen	Assistant professor	CSE	Methodist College of Engineering and Technology	9989521235	mateensana68@gmail.com
8-4-2024 8:38:02	Kiruthiga E	Assistant Professor	CSE	Sri Venkateswara College of Engineering	8778409117	kiruthigae@svce.ac.in
8-4-2024 8:40:47	Jean Edward Clement E	Assistant Professor	Computer Science and Engineering	Roever Engineering College	9655951920	jeanecm@gmail.com
8-4-2024 8:40:57	Yuvaprabha S	Assistant professor	CSE	Sri Venkateswara college of engineering	7397453523	yuvaprabhas@svce.ac.in
8-4-2024 8:41:25	Shaik Rasool	Assistant Professor	CSE	Methodist College of Engineering and Technology	9885633986	shaikrasool@outlook.com

8-4-2024 8:41:45	Dr. Palak Gupta	Associate Professor	Business Analytics, School of Business	Galgotias University	9650012542	palakgupta1529@gmail.com
8-4-2024 8:41:58	G MUNI NAGAMANI	Assistant Professor	Computer Science and Engineering	Andhra Loyola Institute of Engineering and Technology	7989919734	nagamani999@gmail.com
8-4-2024 8:42:23	Baiju B V	Assistant Professor	IoT, School of Computer Science and Engineering	Vellore Institute of Technology, Vellore	98415577864	baiju_bv@vit.ac.in
8-4-2024 8:43:57	Syed Fiaz A S	Assistant Professor	Computer Science and Engineering	VIT-TECH KANGARAJAN DI. SAGUNTHANA K & D INSTITUTE OF SCIENCE AND TECHNOLOGY	9942262001	a.s.syedfiaz@gmail.com
8-4-2024 8:44:00	Evanee Leethial. R	Assistant professor	Computer science and engineering	Nehru Institute of Technology	9626260450	v.evancee08@gmail.com
8-4-2024 8:44:23	THAMIZHAZHAKAN K	ASSISTANT PROFESSOR	ECE	SURYA ENGINEERING COLLEGE	7418546927	tamilceesec@gmail.com
8-4-2024 8:44:45	C.Priyanga	Assistant Professor	CSE - DATA SCIENCE	Sri Indu College of Engineering and Technology	9080197802	priyanganachandru@gmail.com
8-4-2024 8:45:08	MOHAMED NASURUDEEN M	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	V.S.B ENGINEERING COLLEGE,KARUR,TAMILNADU	9025519650	najru.deen@gmail.com
8-4-2024 8:47:34	L.MAHALAKSHMI	ASSISTANT PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	ADHI COLLEGE OF ENGINEERING AND TECHNOLOGY	7708893926	mahalakshmicse94@gmail.com
8-4-2024 8:48:31	Dr.K.Bagyalakshmi	Assistant Professor	Ece	Sri Krishna College of Technology	9965517306	bagiraviram@gmail.com
8-4-2024 8:51:29	V.Indumathi	Assistant professor	Computer science and engineering	Gnanamani college of technology	9566535026	indhusr@gmail.com
8-4-2024 8:54:21	KUMARARAJA JETTI	Assistant Professor	COMPUTER SCIENCE & ENGINEERING	BAPATLA ENGINEERING COLLEGE	9949654479	rajkumarce2007@gmail.com
8-4-2024 8:55:58	Vijay K	Assistant Professor(SG)	Artificial Intelligence and Machine Learning	Rajalakshmi Engineering College, Chennai.	7358260720	viyay.k@rajalakshmi.edu.in
8-4-2024 8:56:35	SUJATHA L	Assistant Professor	Computer Applications	St. Xavier's College (Autonomous), Palayamkottai	8838273126	sujiish1511@gmail.com
8-4-2024 8:57:43	Dhineshkumar T	PROGRAMMER	CSE	K S SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU	9843010806	dhineshkumart@kssem.edu.in
8-4-2024 9:00:33	Pragya Goswami	Ast professor	Computer science and engineering	Im University Gwalior	9407368730	Pragyagoswami2729@gmail.com
8-4-2024 9:01:04	M Rajeswari	AP	CSE	Jyothy Institute of Technology ,Bengaluru	9035505004	rajeswari.m@jyothyit.ac.in
8-4-2024 9:03:51	Penchala Narasaiah Gongati	Assistant Professor	Computer Science and Engineering	Sree Venkateswara College of Engineering (A) Nellore AP	9121195919	gpnarasaiah.cse@gmail.com
8-4-2024 9:04:45	Dr.Rama Krishna Eluri	Assistant professor	CSE	Narasaraopeta Engineering College	9533022555	drkeluri@gmail.com
8-4-2024 9:05:05	Belji T	Asst professor	CSE	KSSEM, BANGALORE	9880790308	belji@kssem.edu.in
8-4-2024 9:05:39	Gaddeboina Suresh	Assistant Professor	Computer Science and Engineering	Keshav Memorial Institute of Technology	9492334783	gsureshkmit@gmail.com
8-4-2024 9:06:02	Dr H.Joseph Prabhakar Williams	Professor	ECE	Sri Indu College of Engineering and Technology, Hyderabad -501510	9486951395	drjoephprabhakar@sriindu.ac.in
8-4-2024 9:06:22	Belji T	Assistant professor	CSE	KSSEM, BANGALORE	9880790308	belji@kssem.edu.in
8-4-2024 9:06:30	Dr.K.Balamurugan	Professor	Electronics and Communication Engineering	Saveetha School of Engineering, Saveetha University	9626292357	bala237115@gmail.com
8-4-2024 9:08:47	R.C.Jeni Gracia	Assistant professor	Computer science	Saveetha School Of Engineering, SIMATS, Saveetha University	9962066406	jenigracia89@gmail.com
8-4-2024 9:11:35	Priya.p	Assistant professor	Computer science and engineering	Gnanamani college of technology	9566548145	priyathangaponnupriya@gmail.com
8-4-2024 9:11:46	X.Xavitha	Assistant Professor	CSE	Mookambigai College of Engineering	9494826520	lathaxavi@gmail.com
8-4-2024 9:15:03	Jonnakuti Rakesh Babu	Assistant professor	CSE	Chalapatih Institute of technology	7780696156	raakesh540@gmail.com
8-4-2024 9:16:49	G.Sarika	Assistant Professor	ECE	Sumathi Reddy Institute of technology for womens	9573455294	sarikag42@gmail.com
8-4-2024 9:16:58	Jayashubha J	Associate Professor	Computer Science and Engineering	K S School of Engineering and Management	9620655210	Jayashubha@kssem.edu.in
8-4-2024 9:17:32	N.Prabha	Assistant professor	CSE	Gnanamani college of technology	9952633306	nprabma@gmail.com
8-4-2024 9:19:15	Dr. V.R.VIMAL	Professor	Computer Science and Engineering	Saveetha School of Engineering	9486192848	vimalraman2004@gmail.com
8-4-2024 9:20:42	MUNAWARA BANU S	ASSISTANT PROFESSOR	COMPUTER APPLICATIONS	JAMAL MOHAMED COLLEGE	9865279794	smb@jmc.edu
8-4-2024 9:22:51	Er. DEEPAK TIWARI DSK	ENGINEER	ET & T	RAIPUR, CHHATTISGARH	8839403521	dsk9831@gmail.com
8-4-2024 9:24:39	Dr.D.Kumutha	Professor	ECE	Jeppiaar Institute of Technology	8056454623	Skvijaykumu
8-4-2024 9:25:46	IYYAPPAN S	Assistant Professor	Mechanical Engineering	Ponjesly College of Engineering	9442075636	iyappan2007@gmail.com
8-4-2024 9:26:33	Dr.D.Kumutha	Professor	ECE	Jeppiaar Institute of Technology	8056454623	skvijaykumu@gmail.com
8-4-2024 9:27:49	Sasikala L	Assistant Professor	Computer science and engineering	SRMIST, Tiruchirappalli	8285706181	sasikall1@srmist.edu.in
8-4-2024 9:28:52	Pragadeesh M	Assistant Professor	Information Technology Department	Rajalakshmi Engineering College	9551421339	Pragadeesh.m@rajalakshmi.edu.in
8-4-2024 9:30:28	K.Priya	Assistant Professor	AI & DS	VIT-TECH KANGARAJAN DI. SAGUNTHANA K&D INSTITUTE OF SCIENCE AND TECHNOLOGY	7401361625	priyak@vittech.edu.in
8-4-2024 9:30:40	THANGAM G	Assistant Professor	Physics	Rohini College of Engineering & Technology	7598675636	thangamcet@gmail.com
8-4-2024 9:35:49	ANBUMANI V	Assistant Professor (Sr.G)	Electronics and communication Engineering	Kongu Engineering College	9443560416	anbumanict@gmail.com
8-4-2024 9:37:46	S.SUGANYA	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	CHENNAI INSTITUTE OF TECHNOLOGY	9962591888	suganyasathiaselan@citchennai.net
8-4-2024 9:37:59	Thaseen Taj	Assistant Professor	CSE	Global Academy of Technology	9620927281	thaseen2023@gmail.com
8-4-2024 9:39:52	Dr. Shaik Khaleel Ahamed	Associate Professor	Computer Science and Engineering	Methodist College of Engineering & Technology	9949182786	khaleelska@outlook.com
8-4-2024 9:40:16	Dr.K.Jayashree	Professor	Artificial Intelligence and Data Science	Panimalar Engineering college	9840660546	k.jayashri@gmail.com
8-4-2024 9:41:54	R S Geethanjali	Assistant Professor	Computer Science and Engineering	K S School of Engineering and Management	8431492915	geethanjali.rs@kssem.edu.in
8-4-2024 9:45:04	Manimozhi P	Assistant Professor	Computer Science and Engineering	Coimbatore Institute of Engineering and Technology	9944062739	p.manimozhi@gmail.com
8-4-2024 9:45:48	Dr. M V D S Krishna Murty	Associate Professor	CSE	Methodist College of Engineering and Technology, Hyderabad.	9441427954	mkrishnamurty@gmail.com
8-4-2024 9:47:38	Rajiniginath	HOD professor	Cse Aids	Sri Muthukumaran Institute of Technology	9884348813	djirinath@gmail.com
8-4-2024 9:50:09	Dr.T.Prathiba	Associate Professor	Electronics and Communication Engineering	Kamaraj College of Engineering and Technology	8667709132	prathibakarthy@gmail.com
8-4-2024 9:56:02	M.Aruna	Assistant Professor	CSE	Methodist College of engineering n Technology	9849953875	aruna.mandula@gmail.com
8-4-2024 9:56:39	Dr Putta Rajesh Kumar	Professor	Pharmacy	Joginpally BR Pharmacy College	8639590238	prkbpcc@gmail.com
8-4-2024 9:57:11	SATYABRATA JENA	ASSOCIATE PROFESSOR	PHARMACY	BHASKAR PHARMACY COLLEGE, HYDERABAD	8074189864	thepharmaciya@outlook.com
8-4-2024 9:59:05	Patil Meenakshi	Assistant professor	CSE (CyS-Ds)	Vnr vignana Jyothy institute of engineering and technology	9550871307	sanviishanmeena@gmail.com
8-4-2024 10:05:39	K. Sumalatha	Associate. Prof	Pharmacognosy	Bhaskar Pharmacy College Hyderabad	7799445608	sumampharmacy@gmail.com
8-4-2024 10:05:44	A.B.Hemalatha	Assistant professor	Computer science	Adhi college of engineering and technology	9629922854	hemabalu16@gmail.com
8-4-2024 10:07:02	Eugene Berna I	Assistant Professor	AI/ML	Bannari Amman Institute of Technology	9677735998	eugeneberna31@gmail.com
8-4-2024 10:09:28	Febena Ezhil Jothi S	Assistant Professor	AI&DS	Ashi college of Engineering and Technology	8148781682	febenajo@gmail.com
8-4-2024 10:09:38	Gayathri G	Programmer	CSE	K S SCHOOL OF ENGINEERING AND MANAGEMENT (KSSEM)	8495089938	gayathri@kssem.edu.in

8-4-2024 10:10:40	Dr.P.Rajeswari	Associate Professor	Artificial Intelligence and Data Science	Panimalar Engineering College	9790900062	rajkavin2008@gmail.com
8-4-2024 10:11:47	Kiruthika V R	Assistant Professor	CSE	Bannari Amman Institute of Technology	8015567172	kiruthikavr@bitsathy.ac.in
8-4-2024 10:15:05	NISHA DEVI K	Assistant Professor	AI&DS	Bannari Amman Institute of Technology	8428717602	nishadevik@bitsathy.ac.in
8-4-2024 10:17:17	RAGUNATH D	Assistant Professor Level-II	COMPUTER SCIENCE AND ENGINEERING	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	9629333526	ragunath@bitsathy.ac.in
8-4-2024 10:19:41	Sangavi N	Assistant professor	CSE	Bannari Amman Institute of Technology	9585897726	sangavin@bitsathy.ac.in
8-4-2024 10:20:23	D. Kalavathi	Assistant professor	CSE	Sumathi reddy Institute of technology for women	7396278997	kalavathidevu@gmail.com
8-4-2024 10:20:42	Rajaram Krishnamoorthy	Assistant Professor	Biomedical Engineering	Velalar College of Engineering and Technology	9488868844	krajarambe@gmail.com
8-4-2024 10:25:05	Mr. Sushovan Roy	Assistant Professor	Electrical Engineering	Dream Institute of Technology Kolkata West Bengal	8250595440	sushovanroy123@gmail.com
8-4-2024 10:26:59	Dr.S.Nisha Rani	Assistant Professor	Electronics and Communication Engineering	Kamaraj College of Engineering and Technology	9790311261	nisharani.84@gmail.com
8-4-2024 10:27:27	Dr.S.Prabhakaran	Assistant Professor	Computer science & IT	Jamal Mohamed College, Trichy-20	9677693993	sprabhramdu@gmail.com
8-4-2024 10:28:06	J. A. Adlin Layola	Assistant Professor	CSE	Rajalakshmi Engineering College	8148677917	adlinlayola.ja@rajalakshmi.edu.in
8-4-2024 10:28:56	Dr S Sujanthi	Associate Professor	Computer Science and Engineering	M. Kumarasamy College of Engineering, Karur	9865972777	sujanthi.s@gmail.com
8-4-2024 10:34:13	YUVALATHA S	Assistant professor	Computer Science and Business Systems	Bannari Amman Institute of Technology	9715649901	yuvalathas@bitsathy.ac.in
8-4-2024 10:35:27	R.DHIVYABHARATHI	ASSISTANT PROFESSOR	COMPUTERSCIENCE AND ENGINEERING	GNANAMANI COLLEGE OF TECHNOLOGY	7339147206	dhivyaravi0616@gmail.com
8-4-2024 10:38:37	C.Nagamani	Assoc.Prof	Pharmaceutical chemistry	Bhaskar pharmacy college	9703965471	manichinni212@gmail.com
8-4-2024 10:38:48	R.J.Alice Nineta	Assistant Professor	Computer Science and Engineering	Ponjesly College of Engineering	9884914062	ninetaalice@gmail.com
8-4-2024 10:40:23	Kalpna	Assistant professor	Artificial intelligence and data science	Bannari amman institute of technology	9659409255	Kalpanarangaswamy14@gmail.com
8-4-2024 10:47:54	Loganathan S	Assistant Professor	CSE	Vinayaka Mission's Kirupananda Variyar Engineering College,Salem	9791844914	loganathans@vmkvec.edu.in
8-4-2024 10:50:53	Dr. V.Narayani	Assistant Professor	Computer Science	St.Xavier's College, Tirunelveli, Tamilnadu	7010749830	narayaniv1979@gmail.com
8-4-2024 10:53:51	SUBHA PRIYADHARSHINI A	Assistant Professor	Computer Science and Engineering	Coimbatore Institute of Engineering and Technology	9659804690	subhapiyadharshin91@gmail.com
8-4-2024 10:56:41	A ROGHYA PARVEEN	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND IT	JAMAL MOHAMED COLLEGE (AUTONOMOUS)	9787710678	arpjmc@gmail.com
8-4-2024 10:58:37	Supriya Shrivastav	Assistant Professor	CSE	AMC ENGINEERING COLLEGE	9530587664	supriya1089@gmail.com
8-4-2024 10:59:17	MEENAKSHI	Assistant professor	Computer science and engineering	RNSIT Bengaluru	9916574225	meenakshi.sj@rnsit.ac.in
8-4-2024 11:00:20	Yashaswini k	Assistant professor	CSE	Global Academy of Technology	8123235853	yashaswinik266@gmail.com
8-4-2024 11:06:44	Meena.M	Chennai	CSE	Sri muthukumar college of engineering	8428787682	meenaraja516@gmail.com
8-4-2024 11:07:04	ANNA ARASU.A	Assistant Professor	Computer Science and Engineering	Mangayarkarasi College of Engineering Madurai	9677194695	hodcsemce2013@gmail.com
8-4-2024 11:07:18	Gowri K	Ap	EEE	RAAK college of engineering and technology	9092910028	gowrikgowrikarthikayan@gmail.com
8-4-2024 11:14:59	Afrin Banu	Assistant Professor	MCA	Sri Muthukumar Institute Of Technology	8838459564	afrinmit@gmail.com
8-4-2024 11:17:47	Sateesh M	Asst.Professor	Computer Science	Bhaskar Pharmacy college	8074889755	satish.mohire@gmail.com
8-4-2024 11:17:58	PAVITHRA G	AP	Artificial Intelligence and Machine Learning	Bannari Amman Institute of Technology	9942618017	pavithra@bitsathy.ac.in
8-4-2024 11:18:24	RAJENDRAPRASAD M	FACULTY	COMPUTER SCIENCE	UNIVERSITY POST GRADUATE COLLEGE KU,WARANGAL	9949438798	rpupge@gmail.com
8-4-2024 11:19:15	Dr.D.Sathiya	Guest Lecturer	Computer Science	Government Arts College(A),Salem-7	97902 37800	sathiyaranjith22@gmail.com
8-4-2024 11:19:43	SANGAMESWARAN U	Assistant professor	Mechanical engineering	Sri muthukumar institute of technology	9095341085	s86732073@gmail.com
8-4-2024 11:21:36	Saranya Babu	Assistant professor	CSE(AI&ML)	Global Academy of Technology	9900409223	cssaranayab@gmail.com
8-4-2024 11:22:03	A.ROGHYA PARVEEN	Assistant Professor	COMPUTER SCIENCE AND IT	JAMAL MOHAMED COLLEGE (AUTONOMOUS)	9787710678	arpjmc@gmail.com
8-4-2024 11:22:39	Mohanapriya K	AP I	AIML	Bannari Amman Institute of Technology	9345412014	mohanapriyak@bitsathy.ac.in
8-4-2024 11:23:41	Chitrapandi S	Assistant Professor	CSE	SMIT	9940108964	cpandi33@gmail.com
8-4-2024 11:28:07	Farzhana. I	Assistant professor	Computer science and engineering	PET Tech Kangarajar Dr.Sagunmura R&D Institute Of Science and	6382032352	ifarzhana@veltech.edu.in
8-4-2024 11:37:42	Dinesh Kumar T	Assistant professor	ECE	SCSVMV University	9677464705	dinesh_6003@yahoo.com
8-4-2024 11:38:19	Bindu K P	Assistant Professor	Computer Science and Engineering	K. S. SCHOOL OF ENGINEERING AND MANAGEMENT	9741033007	bindukp@kssem.edu.in
8-4-2024 11:38:43	M.A.ARCHANA	Assistant professor	ECE	SCSVMV University	9677652179	maarchaname@gmail.com
8-4-2024 11:44:05	M Vijayakumar	Assistant Professor	CSE	Sathyabama Institute of Science and Technology	7708647415	vijayakumar.m.cse@sathyabama.ac.in
8-4-2024 11:44:46	S.Soundrmbika	Assistant Professor	Electrical and Electronics Engineering	PET engineering college	8056742306	soundrmbika@gmail.com
8-4-2024 11:46:41	Mariya Monica Celestina A	Assistant Professor	Computer Science and Engineering	Sri Muthukumar Institute of Technology	9585929298	mariyaacelestina@gmail.com
8-4-2024 11:48:37	SRAVANTHI JAVVADI	Assistant professor	Computer science and Engineering	Chalapathi Institute of Technology	9676994353	sravanthi.javvadi@gmail.com
8-4-2024 11:56:21	P. GANESH BABU	Assistant Professor	MCA	K. L. N. COLLEGE OF ENGINEERING, POTTAPALAYAM-630612	9843353368	pgbabu2k20@gmail.com
8-4-2024 11:57:20	SUJITHA M S C	Assistant Professor	Computwr Science and Engineering	Sri Krishna College of Engineering and Technology, Coimbatore	9488248618	sujithams@skcet.ac.in
8-4-2024 11:59:03	Dr.E.Ganesh	AP	CSE	Aalim Muhammed Salegh College of Engineering	9710321483	eganesh90@gmail.com
8-4-2024 12:00:42	T Brindha	Associate Professor	Information Technology	Noorul Islam Centre for Higher Education	9677508835	brindha@niuiv.com
8-4-2024 12:06:33	ZULIGHA SHAFANA A	ASSISTANT PROFESSOR	COMPUTER APPLICATIONS	JAMAL MOHAMED COLLEGE (AUTONOMOUS)	9942637834	zshafana@gmail.com
8-4-2024 12:08:47	Jeyshri J	Assistant professor	CSE	Sathyabama Institute of science and technology	7904582440	jeyshri.j.cse@sathyabama.ac.in
8-4-2024 12:12:58	RUBAN THOMAS D	ASSISTANT PROFESSOR	ECE	VEL TECH MULTI TECH ENGINEERING COLLEGE	9003106424	rubanthomas@veltechmultitech.org
8-4-2024 12:20:43	Dr.RAJASEKARAN.A	Associate Professor	Department of CSE	SIMATS, SAVEETHA DEEMED UNIVERSITY	9943819791	arajasekaran139@gmail.com
8-4-2024 12:24:03	Dr.SARASWATHI.K	Assistant Professor	Department of EIE	SCSVMV	9047360138	ksaraswathid
8-4-2024 12:33:22	SOBIYAA P	AP	IT	Bannari Amman Institute of Technology	9865481250	sobiyaa@bitsathy.ac.in
8-4-2024 12:33:36	Dr.J.Leema Rose	Associate Professor	EEE	PSN college of Engineering and Technology	9486344275	leemrose@gmail.com
8-4-2024 12:34:47	MAHESHKUMAR K	AP	CSD	Bannari Amman Institute of Technology	9789739764	maheshkumar@bitsathy.ac.in
8-4-2024 12:36:12	P.SUGANTHI	Assistant Professor	CSBS	Thiagarajar College of Engineering	9940552818	psica@tce.edu
8-4-2024 12:37:02	Saravana Gokul G	Assistant Professor Senior Grade	CSE	Rajalakshmi Engineering College	9043911768	sharavana.ssg@gmail.com
8-4-2024 12:41:40	N. Ramani	Assistant professor	EEE	PET Engineering College	8838924642	eee.ramani@petengg.ac.in

8-4-2024 12:42:53	V.Auxilia Osvin Nancy	Assistant Professor	Computer Science and Engineering	Rajalakshmi Engineering College	9940429770	auxiliaosvinnancy.v@rajalakshmi.edu.in
8-4-2024 12:47:46	Sudha R	Teaching Assistant	Artificial Intelligence and data science	Muthayammal engineering college	8489049637	sudharaju13@gmail.com
8-4-2024 12:59:48	MUGADA SRI LAKSHMI VANI	ASSISTANT professor	CSE(DATA SCIENCE)	Prasad v POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY	7013740022	mugadasrivani@gmail.com
8-4-2024 13:01:16	Faculty of Sciences	PhD Research Scholar	Computer Science	Jamia Millia Islamia	09990672659	javedalambioinformatics@gmail.com
8-4-2024 13:06:49	Santhiya B	Assistant professor	Information technology	Bannari Amman Institute of technology	9842385592	santhiyab@bitsathy.ac.in
8-4-2024 13:21:58	Veena N	Assistant professor	Cse(AIML)	Global Academy for Technology	9611291379	Veena.nmv@gmail.com
8-4-2024 13:27:28	S maabuni	Assistant professor	CSE	Siddharth institute of engineering and technology puttur	7075283721	maabunisardar@gmail.com
8-4-2024 13:30:29	Babu Renga Rajan S	Professor	CSE	PET Engineering College Vallioor	9489834884	babusbr7@gmail.com
8-4-2024 13:31:10	Dr V Prabhu	Professor	ECE	Vel Tech Multi Tech Dr Rangarajan Dr Sakuntala Engineering College	9840110712	prabhuv@veltechmultitech.org
8-4-2024 13:38:39	Preetha NP	Assistant professor	Electrical and electronics	Global academy of technology	962078235	preetha.np28@gmail.com
8-4-2024 13:42:58	Sivagami S	Teaching Assistant	Cse	Rajalakshmi engineering college	8122295290	sivagami.s@rajalakshmi.edu.in
8-4-2024 13:44:45	M.Pradeepa	Assistant Professor	ECE	SNS College of Technology	9952516854	pradeepa.m.ece@snsct.org
8-4-2024 13:45:22	Sheryl Catherine	Assistant Professor	CSE	Jeppiaar Engineering College	7904125152	sherylrajakumar@gmail.com
8-4-2024 13:49:39	Yashaswi R	Assistant Professor	Computer Science and Engineering	SAPTHAGIRI NPS UNIVERSITY	9902623412	yashaswir95@gmail.com
8-4-2024 14:00:32	SNEHA.K	ME Communication system	ECE	PET ENGINEERING COLLEGE	9952427140	sneha01kaneson@gmail.com
8-4-2024 14:01:09	P Nithin	AP	AIML	Bannari Amman Insitute of technology	9345240451	nithinp@bitsathy.ac.in
8-4-2024 14:02:15	VALARMATHISENTHILKUMAR	RESEARCH SCHOLAR	CSE	EASWARI ENGINEERING COLLEGE, CHENNAI	7397486159	valarmathi1010@gmail.com
8-4-2024 14:18:06	Vasavi Sravanthi Balusa	Assistant professor	CSE	Methodist college of engineering and technology	8500088390	vasavibvs@gmail.com
8-4-2024 14:26:06	A.A.R.SENTHIL KUMAAR	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY HYDERABAD	9003556634	aarcse100@gmail.com
8-4-2024 14:35:59	Dr.M.V.RAJEE	Assistant professor	Electronics and communication Engineering	Francis Xavier Engineering College Tirunelveli	9361420724	rajee@francisxavier.ac.in
8-4-2024 14:44:15	UMADEVI J	AP	CSE	PET ENGINEERING COLLEGE	9043001225	puvumadevims@gmail.com
8-4-2024 14:46:27	K S S NARAYANA	Assistant Professor	CSE( AI&ML)	P V P Siddhartha Institute of Technology	9440764235	kssnarayana@pvpsiddhartha.ac.in
8-4-2024 15:01:48	Harika Juluri	Assistant Professor	Computer Science Engineering	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	94921 95495	vharika.juluri@gmail.com
8-4-2024 15:06:16	Suganthi N	Assistant Professor	Computer science and engineering	Sri Muthukumar Institute of Technology	9698637737	suganthi.nagarajan20@gmail.com
8-4-2024 15:07:45	Sri varsha shwetha M	Assistant professor	Information technology	Meenakshi college of engineering	8667070957	sri62a@gmail.com
8-4-2024 15:07:51	Suganthi N	Assistant Professor	CSE	Sri muthukumar institute of technology	9698637737	suganthi.nagarajan20@gmail.com
8-4-2024 15:15:42	Deena Dhayalan A	Engineer	EEE	Raak college of engineering and technology	9360576942	deenadhayalan154@gmail.com
8-4-2024 15:19:19	Kumar D	Assistant Professor	CSE - DATA SCIENCE	Vignaa's Institute of Management and Technology for Women	9573932002	kumarsir1016@gmail.com
8-4-2024 15:21:19	Angeline gnana prakasi Y	Assistant professor	Information technology	Meenakshi College of Engineering	9791324228	angelinearul86@gmail.com
8-4-2024 15:30:43	SAVEETHA R	AP	CT	Bannari amman institute of technology	6381993871	saveethar@bitsathy.ac.in
8-4-2024 15:34:14	Vijay N	Assistant Professor	Electronics Communication Engineering	M.Kumarasamy College of Engineering	7845337384	viyajn.krr@gmail.com
8-4-2024 15:38:33	Bhuvanewari M	Assistant professor	Information Technology	Meenakshi college of engineering	9941174752	me.bhuvanewari@gmail.com
8-4-2024 15:47:37	B. Shanmuga Sundari	AP	CSE	PET Engineering College	9488071321	it.bss@petengg.ac.in
8-4-2024 15:51:06	MELZA MELIF	Assistant Professor	Computer Science and Engineering	PET Engineering College	7305106462	Elzofficial92@gmail.com
8-4-2024 15:55:09	Dr. Mayank R. Kothawade	Associate Professor	MCA	VHIT, Baramati, Pune	9970204022	mayank.kothawade@gmail.com
8-4-2024 16:15:46	MOHAMED NASURUDEEN M	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	V.S.B ENGINEERING COLLEGE, KARUR, TAMILNADU	9025519650	najru.deen@gmail.com
8-4-2024 16:21:22	AROCKIA RUBI S	Assistant Professor	Information Technology	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY	9095039552	arockiarubis@nprcolleges.org
8-4-2024 16:25:24	R JOAN PAVITHRA	Assistant Professor	CSE	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY	8825932388	Joanpavithrar@nprcolleges.org

**Dr. R.C.Karpagalakshmi**

W/O.K.Ravivarma  
2/299, Thimmanaickenpatty PO  
Rasipuram TK  
Namakkal DT –636202. Tamil Nadu.  
Mobile : 9442895577.

Email Id: [karpagalakshmirc@gmail.com](mailto:karpagalakshmirc@gmail.com)

Karpagalakshmi.rc@alliance.edu.in



***Objective***

To achieve a challenging position in a progressive organization using my skills and work towards the growth of the organization.

***Academic Profile***

<b><i>Educational Qualification</i></b>	<b><i>College / University</i></b>	<b><i>Specialization</i></b>	<b><i>Period</i></b>	<b><i>Class Obtained</i></b>
Ph.D	Anna University, Chennai	Information and Communication Engineering [CSE]	2010 -2016	Commended
M.Tech	Bharathidasan University, Trichy	Information Technology	2007-2009	First with Distinction
M.Sc	K.S.Rangasamy College of Technology, Anna University, Tiruchencode	Information Technology and Management	1999-2001	First with Distinction

***Area of Interest***

- Computer Networks.
- Image Processing
- AIML

***Professional Details***

<b><i>Institution Name</i></b>	<b><i>Position</i></b>	<b><i>Period</i></b>	<b><i>Experience</i></b>
--------------------------------	------------------------	----------------------	--------------------------

		<i>From</i>	<i>To</i>	
Alliance University, Bangalore.	Professor	01.09.2023	Till Date	
Gnanamani College of Technology, Rasipuram	Professor & Head	09.08.2017	30.08.2023	6 years & 1 month
Tagore Institute of Engineering and Technology, Attur	AP	14.06.2012	08.08.2017	5 Years & 2 months
GreenTech College of Engineering for Women, Attur	AP	05.12.2011	11.06.2012	6 month
Gnanamani College of Technology, Rasipuram	AP	05.06.2009	30.11.2011	2 years & 5 months
Muthayammal College of Arts and Science, Rasipuram	Lecturer	06.06.2005	30.04.2009	4 Years
Sri Saradha College, Perambalur	Lecturer	01.12.2003	30.11.2004	1 year
Trends Computer Academy, Vazhapady	Teaching Faculty	02.07.2001	29.11.2003	2.5 Years

Patent Rights	: 07
International Journal Publication	: 34
Papers Published in International Conferences	: 28
Papers Published in National Conferences	: 22
Book Chapter	: 04
Book	: 01
Guest Lectures given	: 12
Jury	: 09
Awards Received	: 05
Editorial Board and Reviewer	: 16

**Professional Membership:**

<b>Name of the Professional Society</b>	<b>Level / Grade</b>	<b>Membership number</b>
Indian Society for Technical Education	Life Member	LM 125235
Institute of Research Engineers and Doctors	Associate Member	AM101000583929
International Association of Engineers	Life Member	178144
Institute of Scholars	Professional Member	InSc20180365

***Personal Details***

Name : *R.C.Karpagalakshmi*  
Gender : Female  
Husband's Name : K.Ravivarma  
Date of Birth : 23.06.1979  
Marital Status : Married  
Nationality : Indian  
Languages Known : Tamil & English

### ***Strengths***

Self-Motivated, Ability to deal with people diplomatically, Willingness to learn.

### ***Declaration***

I hereby declare that the above furnished details are true to my knowledge and belief.

Place:

Yours truly,

Date :

**(Dr. R.C.KARPAGALAKSHMI)**

**Dr. D Sumathi** is a highly accomplished academic with expertise in Artificial Intelligence, Machine Learning, and Data Science. Here's a detailed breakdown of her profile: 18 years of academic experience and currently holds the position of Associate Professor at the Alliance School of Advanced Computing, Alliance University, Bangalore. Demonstrates excellence in teaching and research, particularly in the fields of AI, Machine Learning, and Data Science. Guides students through the IEEE Computer Society Student Branch Chapter at Alliance University, fostering their interest and growth in these technical fields. Mentored a total of seven batches of research interns: three from the IEEE and four involved in research projects at Alliance University. This highlights her dedication to nurturing future researchers. Authored two books, showcasing her in-depth knowledge and ability to translate complex concepts into understandable formats.



Regularly contributes to the academic community by serving as a reviewer for prestigious conferences and journals. This demonstrates her expertise and recognition by peers in the field. Leadership and Service Roles: Actively involved in the Centre of Excellence in High Performance Computing at Alliance University. Her contributions include organizing guest lectures, faculty development programs (FDPs), seminars, and conferences. This showcases her leadership skills and commitment to promoting research collaborations and advancements in high-performance computing. Served as a member of Department Advisory Committees and Boards of Studies at reputed engineering colleges. This indicates her valuable insights and expertise are sought after by other institutions. Professional Affiliations and Activities:

Member of the Centre of Excellence in High-Performance Computing at Alliance University. This membership signifies her active involvement in this crucial research area.

Community Engagement: Holds the position of Secretary in the Rotary Club of Global Scholars. This demonstrates her commitment to social responsibility and her dedication to organizing and participating in outreach activities that benefit the community.

Overall, Dr. D. Sumathi's is a well-rounded academic with exceptional teaching, research, and leadership qualities. Her dedication to student development, research mentorship, and community service makes her a valuable asset to Alliance University and the broader academic community





# Prof. Dr. J. LENIN

Professor and Head (i/c) Computer Applications  
Alliance University, Bangalore, India

## Contact

### Email

lenin.j@alliance.edu.in

## Fields of Interest

- Cyber Security
- Digital Forensics
- Communication Networks
- VANET
- Sensor Networks

## Research Grants

Received **FOUR Research Grants** from MOHERI (Ministry of Higher Education, Research and Innovation) - TRC, Sultanate of Oman, for a successive period of three years(2017,2018,2019) and for 2022 also, equivalent to approximately **USD 57,000.**

- Smart Seaweed Farming: Support for sustainable Economy of Oman : **Principal Investigator**
- IoT Enabled Emergency Handling System for Royal Oman Police and Medical Rescue Team : **Principal Investigator**
- Smart Initiative for Interactive Teaching and Learning at ACT in Pervasive Platform : **Member**
- An efficient deep learning model for air craft safety by bird strike prevention technology at Oman civil aviation/armed airport authorities : **Member**

## ACADEMIC and RESEARCH EXPERIENCE: 28+ YEARS

### Articles in Scopus : 17

### Patents : 3

### Book Chapters : 4

### Book Authored: 1

### Key Roles

#### Board of Director- Reasearch - ISACA Muscat Chapter 2022-2023

#### Sep 2004 – Aug 2023

- Faculty – Colege of Computing, University of Technology and Applied Sciences -Al Musannah,Sultanate of Oman.
- Served as Head of the Section Networking from Oct 2010 till Sep 2022
- Took a key Leadership role in the smooth and successful functioning of the Department.
- Involved in the OAAA accreditation process
- Served as a Judge, Technical Cultural week held at Ibri College of Technology.
- Served as a Session Chair, SETS-2018 (Smart Education and Technology Symposium) for a session themed "Optimizing the IT Infrastructure" held by Ibra College of Technology.
- Served as the Convener of the Online Symposium, ACIHA- 2021 (Advances in Computational Intelligence and Heuristic Applications)
- Served as the Convener of the National Project and Poster Presentation Competition, Student Research Day 2022
- Served as Program Committee Head for National Level TECH EXPO 2023 held at University of Technology and Applied Sciences (UTAS)- Musanna
- Contributed as a Reviewer, 1st International Conference - ASCIS-2022 (Advancements in Smart Computing & Information Security) organized by Marwadi University, Gujarat, India, in coordination with Springer CCIS and Gujarat Council of Science and Technology.
- Served as Jury, Robofest2022 organized by the IEEE student branch of UTAS- Al Musannah

# Dr. RAJENDRAN. T

Mobile: 9941010112

E-mail : tlrajen@gmail.com

Address: No.4, Jeevanandam Main Road, Avadi, Chennai-600071, TN.



**Current Position:** Associate Professor and Head, Dept. of CSE(Cyber Security), Vel Tech University, Avadi, Chennai.

## Previous Institutions:

1. Associate Professor, Rajalakshmi Institute of Technology, Chennai.
2. Associate Professor, AI&DS Dept., Saveetha University, Chennai.
3. Associate Professor & Head, IT Dept, QISCET, Ongole, A.P.
4. Assistant Professor, CSE Dept., GRTIET, Tiruttani, T.N.

**Total Teaching Experience:** 14 years

## KEY CERTIFICATIONS

- IBM** : Cyber Security: Threat Intelligence and Hunting.
- IBM** : Cloud Computing: Journey to Cloud Envisioning Your Solution.
- ICSI** : ICSI, UK “**Certified Network Security Specialist (CNSS)**”.
- SkillFront** : Certified in “**ISO/IEC 27001 Information Security Associate**”
- NPTEL** : Certified with Silver Medal in “**Ethical Hacking**” 12 weeks course conducted by IIT, Kharagpur.
- CISCO** : CISCO Certified **CCNA** Instructor (ID: 31162592), awarded for 5 years continuous service.
- IBM** : Certified in Essentials of Visual Modeling with **UML 2.0** and Rational Software Architect.

## Educational Qualification

Degree and Specialization	Institution / University	Year of Passing
<b>Ph.D.</b> Information Technology	Anna University, Chennai.	Jan-2020
<b>M.E. (CSE)</b>	St.Peter’s University, Chennai.	2011

## AREA OF INTEREST

- Cyber Security
- Cloud Computing
- Machine Learning
- Software Engineering

## PUBLICATIONS

	International	National
Journal	14	Nil
Conference	15	5
Patents	Nil	4
Book Chapter	2	-

**Dr. M. SENBAGAVALLI,**

Associate Professor,

Computer Science and Information Technology,

Alliance College of Engineering and Design,

Alliance University, Bangalore.

**Mobile:** 8778093526 , **Office:** +91 80-46199158

**Email :** [senbagavalli.m@alliance.edu.in](mailto:senbagavalli.m@alliance.edu.in), [senba1983@gmail.com](mailto:senba1983@gmail.com)



## **SERVICES**

**Total Years of Experience: 18 Years 7Months**

<b>Name of the College/Institution</b>	<b>Designation</b>	<b>Duration</b>	<b>Years of experience</b>
Alliance University, Bangalore	Associate Professor	02.05.2018 to Till Date	5 Years 8 Months
Kuppam Engineering College	Associate Professor	27.11.2017 to 30.04.2018	5 Months
PSV College of Engg. and Technology	Assistant Professor	10.06.2015 to 02.06.2017	2 Years
Jayam College of Engineering & Technology, Dharmapuri.	Associate professor	01.12.2010 to 29.05.2015	4 Years 5 Months
Jayam College of Engineering & Technology, Dharmapuri.	Lecturer	20.06.2005 to 20.11.2010	5 Years 4 Months
Laxminarayana Polytechnic College, Dharmapuri.	Lecturer	01.06.2004 to 07.03.2005	9 Months

## PATENT DETAILS

1. **German Patent filed and published with title “A Novel IOT Enabled Accident Deterrent and Tracking System”**, patent no: 202023101329, June 2023.
2. **UK Design Patent filed and published with title “IoT based solar powered rail track inspection trolley”**, Version: 14-2023, Design number: 6274978, Grant date: 21 April 2023, Registration date: 11 April 2023.
3. **Indian Patent filed and published with title “Implementation of Artificial Intelligence and Machine Learning Approaches for Safety Management Aspects in Civil Engineering”**, Application No.202341007284 A, Date of filing of Application :05/02/2023, Publication Date : 10/02/2023.
4. **Indian Patent filed and published with title “Systematic Approach to Analyze the Evolution of Artificial Intelligence in Smart Buildings for Energy Efficiency”**, Application No.202341002132 A, Date of filing of Application :11/01/2023, Publication Date : 20/01/2023.
5. **Indian Patent filed and published with title “Deep Learning Based Medical Security System For Patient Data Protection”**, 202341060056, September 2023.
6. **UK Design Patent filed and published with title “Wearable device for monitoring the health of mother and fetus during pregnancy”**, Design no 6310508, September 2023.
7. **UK Design Patent filed and published with title “AI Device for Cancer Detection”**, 6317038, October 2023.
8. **UK Design Patent filed and published with title “AI-Enabled Charging Station For Electric Vehicles”**, 6324117, November 2023.
9. **Australian Patent filed and published with title “Artificial Intelligence Based Cooling System for Managing the Energy Efficiency”** , applied on 21/02/2021 IP Australia batch reference SPBI-0002485856,published in the year 2021
10. **Indian Patent filed and published with title “Automated Meticulous Mitigation Of Traffic Congestion in Handling Uninterrupted Travel Of Emergency Vehicles Using RFID and IoT”**, filed on 22.05.2021 and published on 11.06.2021. Application No.202141022931 A,Indian Patent, link: <https://ipindia.gov.in/journal-patents.htm>
11. **Indian Patent filed and published with title “A Real-Time Amateur Sensory Tracker with Extensive Spans Of Mitigative and Recovery Operations in Emergencies”**, filed on :06/08/2021and published on 13/08/2021. Application No. 202141035459 A. link: [https://ipindia.gov.in/writereaddata/Portal/IPOJournal/1\\_5003\\_1/Part-1.pdf](https://ipindia.gov.in/writereaddata/Portal/IPOJournal/1_5003_1/Part-1.pdf)

12. **Indian Patent filed and published with title “A Self-Driven and Security Platform using IoT”**, filed on :09/09/2021 and published on 04/10/2021. Application No. 202141040850. link: <https://search.ipindia.gov.in/PublicSearch/PublicationSearch/Search>
13. **Indian Patent filed and Published with title “Data Traffic Analysis Based IoT Detection Using Honeynet DA Classification”**, Date of filing of Application :24/10/2019, Publication Date : 01/11/2019 Application No.201941043184 A.

### **BOOK CHAPTER PUBLICATIONS**

1. **Senbagavalli M**, “A Role of Artificial Intelligence and Machine Learning Algorithms for Energy Efficiency” in IGI Global e-Discovery, 2023. <https://www.igi-global.com/chapter/a-role-of-artificial-intelligence-and-machine-learning-algorithms-for-energy-efficiency-applications/331329>.
2. **Senbagavalli M**,” A Review on the Impact of Hybrid Renewable Energy Systems for Sustainability and Energy Management”, in IGI Global e-Discovery, 2023. <https://www.igi-global.com/chapter/a-review-on-the-impact-of-hybrid-renewable-energy-systems-for-sustainability-and-energy-management/331337>.
3. **Senbagavalli M**, Deep learning model for flood estimate and relief management system using hybrid algorithm” Elsevier, January 2023. <https://www.sciencedirect.com/science/article/pii/B9780323995030000211>.
4. **Senbagavalli M and Chandrasekaran**,”Data Science Applications of post COVID-19 Psychological disorders – Multimodality Analysis of psychological disorders”, published in Nova Publishers- Nova medicine and health, Oct’2022, Chapter 7, Pg.no. 131. <https://novapublishers.com/shop/data-science-applications-of-post-covid-19-psychological-disorders/>.
5. **Senbagavalli, M 2022**, Artificial Intelligence and Medical Information Modeling, in IGI Global e-Discovery, June 2022. <https://www.igi-global.com/chapter/artificial-intelligence-and-medical-information-modeling/306156>.
6. **Senbagavalli, M 2020**, “Relative Analysis on Algorithms and Applications of Deep Learning” in IGI Global e-Discovery. <https://www.igi-global.com/chapter/relative-analysis-on-algorithms-and-applications-of-deep-learning/234128>.
7. **Senbagavalli, M 2021**, “Social Media Content Analysis-Case study approach in Machine Learning” in IGI Global e-Discovery- Jauary-2021. <https://www.igi-global.com/chapter/social-media-content-analysis/267245>.

### **JOURNAL PUBLICATIONS**

1. **M. Senbagavalli** and S. K. Singh, "Improving Patient Health in Smart Healthcare Monitoring Systems using IoT," 2022 *International Conference on Futuristic Technologies (INCOFT)*, Belgaum, India, 2022, pp. 1-7, doi: 10.1109/INCOFT55651.2022.10094409.
2. Manju Bargavi, **M.Senbagavalli**, Tejashwini.K.R, & Tejashvar.K.R. (2022). Data Breach – Its Effects on Industry. *International Journal of Data Informatics and Intelligent Computing*, 1(2), 51–57. <https://doi.org/10.59461/ijdiic.v1i2.31>
3. **M, A., & M, S.** (2023). Dynamic Mobile Cloud Eco System Security - A Review. *International Journal of Data Informatics and Intelligent Computing*, 2(1), 62–69. <https://doi.org/10.59461/ijdiic.v2i1.44>

4. **Senbagavalli M**, S. Debnath, R. R and K. Ghildial, "Facemask Detection System using CNN Model," *2023 International Conference on Recent Advances in Science and Engineering Technology (ICRASET)*, B G NAGARA, India, 2023, pp. 1-6, doi: 10.1109/ICRASET59632.2023.10420345. -IEEE
5. R. Rajagopal, **M. Senbagavalli**, S. Debnath, D. K, D. K and K. S. Varun Tejas, "An Evaluation of Machine Learning Techniques for Detecting Banking Frauds," *2023 International Conference on Self Sustainable Artificial Intelligence Systems (ICSSAS)*, Erode, India, 2023, pp. 359-365, doi: 10.1109/ICSSAS57918.2023.10331658. - IEEE
6. **Senbagavalli M**, Saswati Debnath and Ramalakshi K,"Secret key verification techniques for graphical password authentication system to avoid shoulder surfing" published in *Topics in Intelligent Computing and Industry Design (ICID)*, ISBN: 978-1-948012-16-4, (2022) 164-169, 10.26480/icpesd.03.2022.164.169.
7. Velayutham Sathiyamoorthy, Pon Harshavardhanan, Hussain Azath, **Marimuthu Senbagavalli**,Ayyappillai Mallika Viswa Bharathy, Bala Subramanian Chokkalingam, An effective model for predicting agricultural crop yield on remote sensing hyper-spectral images using adaptive logistic regression classifier, *Concurrency Computat Pract Exper.*,2022
8. **Saswati Debnath,Ramalakshmi K and Senbagavalli M** 2021, presented paper entitled "Multimodal Authentication System based on Audio -Visual data: A Review,IEEE.
9. **Dr. S.K. Manju bargavi Dr.M.Senbagavalli , Dr.R.Saravanakumar, Dr.T.Tamilselvi , Dr Chetan J. Shelke**,"SMART MEDICAL CARE MONITORING FRAMEWORK EXPLOITING INTERNET OF THINGS DURING COVID-19", *Vidyabharati International Interdisciplinary Research Journal (Special Issue)*,November 2021, ISSN 2319-4979,link: <http://www.viirj.org/specialissues/SP11/Part%2021.pdf>, pg.no 3171-3175
10. **Rajath V, Swetha Shekarappa G and Senbagavalli M**,2021' Automated Wheelchair Controller System using IoT', *ICT ACADEMY Journal on Communication Technology (IJCT)*,Submitted Paper on 05.08.2021. link: <https://www.ijraset.com/files/serve.php?FID=37997>. Volume 9 Issue IX Sep 2021,doi: <https://doi.org/10.22214/ijraset.2021.37997>,pgno: 628-639
11. **Senbagavalli M and Swetha Shekarappa G** 2021,'CNN Model for Image Classification using ResNet', *International Journal of Computer Science Engineering and Information Technology Research journal* , Vol. 11, Issue 1, Jun 2021,Pg.No.119-128. Link: <http://www.tjprc.org/publishpapers/2-14-1622524305-IJCSEITRJUN202112.pdf>
12. **Bhagya V, Vasantha kumariA,Mohd.Umarpeerzade, Subhralina Nayakand Dr.M.senbagavalli**,' Biometric Authentication system using visual cryptography', *International Research Journal of Engineering and Technology*,volume 8,Issue2,pages: 662-669. Link: <https://www.irjet.net/archives/V8/i2/IRJET-V8I2117.pdf>
13. **Keerthi Varman.G Santosh Raghavendraraju,,Richard Martin.Mand Dr SenbagavalliM** 2021 ,' Evaluation of Different Optimizers in Neural Networks with Imbalanced Dataset', *International Research Journal of Engineering and Technology (IRJET)*,Volume8,Issue2,pages: 2219-2225. Link: <https://www.irjet.net/archives/V8/i2/IRJET-V8I2328.pdf>
14. **Hitesh Kumar M Pankaj Kumar Singhand Dr. Senbagavalli M** 2021,'Mushroom Classification Using Random Forest Classifiers with Python, *GIS Science Journal*,volume8,issue3,pages 44-51.link: <https://drive.google.com/file/d/1oE00Mo1frMtlj8QMKNd5IY1sZS7rZDR/view>
15. **Soumyakshya Das Kamranand Dr Senbagavalli M**2021,' Discernment of Insurance Fraud Detection using various Classification Algorithms, *GIS Science*

Journal, volume 8, issue 3, pages: 145-154. Link: <https://drive.google.com/file/d/1TWtflI5T-52S-8xykkP9HYpxzkphY5Aw/view>

16. **Himanshu Bhatnagar Shanti Konda, Muralidhar Billa and Dr. Senbagavalli M 2021,** 'GBDT, LR and Deep Learning for turn-based role-playing puzzle game AI, LINO journal, Feb 2021. Link: <http://linojournal.com/index.php/vol11issue2/>
17. **Utkarsh Sharma and Dr. Senbagavalli M 2021,** 'An Intelligent System for Fake News Detection Using Recurrent Neural Network', International Journal of Management, Technology And Engineering, volume 10, Issue 12. Link:
18. **Senbagavalli, M 2020,** 'A Reliability System for Filtering Malicious Information on Social Network', International Journal of Management, Technology And Engineering, volume 10, issue 1, pages 202-214. Link <https://app.box.com/s/g69c4fqu7brkdt6fy99qhix4t90ew6>
19. **Senbagavalli, M 2020,** 'Visualization of Enterprise Grade Cloud Architecture for the Most Cost-Effective Application Deployment using Mining Tool', International Journal for Research in Engineering Application and Management, volume 5, issue 10, pages 182-188. link: <http://ijream.org/papers/IJREAMV05I1058063.pdf>
20. **Senbagavalli, M 2019,** 'Data mining Techniques on Predicting Heart Disease (An Extensive Survey)', Journal of Emerging Technologies and Innovative Research (JETIR), Volume 6, Issue 2. (ISSN-2349-5162), Pg. No. 71-76.
21. **Senbagavalli, M 2018,** 'Implementation of Online Crime Reporting System', International Journal of Research Review In Engineering And Management, Volume -2, Issue -4, April - 2018, Page No: 1-13.
22. **Senbagavalli, M 2018,** 'A Combined Approach for Supervised Learning of Online User Reviews using Opinion Mining', International Journal of Research Review In Engineering And Management, Volume-2, Issue-2, P.NO.1-21.
23. **Senbagavalli, M & Tholkappia Arasu, G 2016,** 'An Efficient Feature Selection Technique of unsupervised learning approach for analyzing web opinions', Journal of Scientific & Industrial Research Vol. 75, April 2016, pp. 21-224, Annexure-I. **Scopus**
24. **Senbagavalli, M 2016,** 'Evaluating Mental Health Workload among Employee using Artificial neural network', International Journal of Emerging Technology in Computer Science and Electronics –Vol. 23, Issue No. 1.
25. **Senbagavalli, M & Tholkappia Arasu, G 2016,** 'Opinion Mining for Cardiovascular Disease using Decision Tree based Feature Selection', Asian Journal of Research in Social Sciences and Humanities –Vol. 6, No. 8, August 2016, pp. 891-897, ISSN 2249-7315, Updated List.
26. **Senbagavalli, M 2016,** 'Offloading Android Applications to the Cloud without Customizing Android', International Journal of Emerging Technology in Computer Science and Electronics –Vol. 21, Issue No. 2, April 2016.
27. **Senbagavalli, M & Tholkappia Arasu, G 2015,** 'Optimization of Human Liver Cancer using Fuzzy Inference System for Microarray Gene Data', in Australian Journal of Basic and Applied Sciences, 9(10), ISSN:1991-8178, Pages: 86-92. Annexure-II. **Scopus**
28. **Senbagavalli, M & Tholkappia Arasu, G 2014,** 'A Computational Modeling of Epidemics using Susceptible-Exposed-Infected-Recovered Deceased Model', in International Journal of Applied Engineering Research, ISSN 0973-4562 Vol. 9 No.27 (2014) pp. 9433-9437. Annexure-II. **Scopus**
29. **Senbagavalli, M & Tholkappia Arasu, G 2014,** 'A Competent approach for extracting and visualizing web opinions using Clustering', in International Journal of

Advanced Research in Computer Science and Software Engineering, Volume 4, Issue 6, ISSN: 2277 128X.

30. **Senbagavalli, M &TholkappiaArasu,G** 2014, ‘Delegating Log Management to the Cloud by Secure Logging as a Service’, in International Journal of Advanced Research in Computer Engineering and Technology (IJARCET), Volume 3,Issue 3.

**PAPER PRESENTATION DETAILS**

**INTERNATIONAL CONFERENCE PUBLICATIONS**

1. **M. Senbagavalli**, 8th International Conference on IoT& Connected Technologies(ICIoTCT 2023), “**A Novel Heart Disease Monitoring and Prediction Using Machine Learning Algorithm**” held at National Institute of Technology Mizoram, Aizawl, Mizoram from 13th October to 14th October 2023.
2. R. Rajagopal, **M. Senbagavalli**, S. Debnath, D. K. D. K and K. S. Varun Tejas, "An Evaluation of Machine Learning Techniques for Detecting Banking Frauds," *2023 International Conference on Self Sustainable Artificial Intelligence Systems (ICSSAS)*, Erode, India, 2023, pp. 359-365.
3. **S. M.**, S. Debnath, R. R and K. Ghildial, "Facemask Detection System using CNN Model," *2023 International Conference on Recent Advances in Science and Engineering Technology (ICRASET)*, B G NAGARA, India, 2023, pp. 1-6, doi: 10.1109/ICRASET59632.2023.10420345.
4. Saswati Debnath, **Senbagavalli M** & Rajagopal R, Lip Geometry feature-based Visual Digital Recognition in 8<sup>th</sup> international conference on smart trends in computing and communications.
5. **Senbagavalli M** and Sanjeev kumar singh,"Improving patient health in smart health care monitoring system using IoT" in 2022 International Conference on Futuristic Technologies (INCOFT), in 2022, International Conference on Futuristic Technologies (INCOFT) during 25<sup>th</sup> & 27<sup>th</sup> h, November 2022.
6. **Senbagavalli M**, Saswati Debnath and Ramalakshi K,"Secret key verification techniques for graphical password authentication system to avoid shoulder surfing" at International Conference on Power Electronics & Sustainable Development (ICPESD) organized by National Institute of Technology, Jamshedpur from 23<sup>rd</sup>-24<sup>th</sup> April 2022.
7. **Saswati Debnath,Ramalakshmi K and Senbagavalli M** 2021, presented paper entitled “Multimodal Authentication System based on Audio -Visual data: A Review” in 2022 International Conference for Advancement in Technology (ICONAT) during 21<sup>st</sup> & 22<sup>nd</sup> January 2022,RIT Rajarambapu Institute of technology,IEEE Bombay Section.
8. **Alen Charuvila Saji, Ramalakshmi K, Dr.Senbagavalli.M** 2021, presented a paper entitled “Hand Sign Recognition Using YOLOV5”, in the International Conference on Emerging Trends in Communication and Networking (ETCAN'21) held from 22.10.2021 to 23.10.2021 at Kongunadu College of Engineering and Technology (Autonomous), Trichy, Tamilnadu, India.
9. **Senbagavalli, M** 2016, ‘Evaluating Mental Health Workload among Employee using Artificial neural network’, International Conference on Advances in Emerging Technology(ICAET) , Jaya Engineering College,Chennai.
10. **Senbagavalli, M** 2016, ‘Offloading Android Applications to the Cloud without Customizing Android’, International Conference on Emerging Technology (ICERT), Sree Sastha College of Engineering,Chennai.



11. **Senbagavalli, M** &Tholkappia Arasu,2015 ‘Diligence shared provisional sweeping Authority for cloud backup services of personal storage’,2<sup>nd</sup>International Conference TITCON-2015,AVS College of Engineering,Salem.
12. **Senbagavalli, M** &Tholkappia Arasu,2015 ‘Optimization of Human Liver Cancer using Fuzzy Inference for Micro Array Gene Data’,International Electrical Electronics and Computer Engineering,Vivekanandha College for Women,Thiruchengode.
13. **Senbagavalli, M** &Tholkappia Arasu,G 2014, ‘An Efficient Anonymization approach for Handling Structural Re-identification of Sensitive Data’, International Conference on Trends in Technology for Convergence (TITCON 2014), A.V.S Engineering College,Salem.
14. **Senbagavalli, M** &Tholkappia Arasu,G 2013, ‘A Survey on Opinion Mining Using Clustering Algorithms’, International Conference on Sustainable Approaches for Green Computing, Economy & Environment (SAGCEE13) 9-11, VMKV Engineering College, Salem.
15. **Senbagavalli, M** &Tholkappia Arasu,2013 ‘A Survey on Web Opinion Mining Using Clustering Algorithms’, International Conference ICACT-2013,JKK Nattaraja College of Engineering and Technology.

#### **NATIONAL CONFERENCE PUBLICATIONS**

1. Presented a paper titled “A Survey on Web Caching Techniques” in AICTE Sponsered 6<sup>Th</sup> National Conference on “Innovative Research in Science,Engineering and Management” ,Organized by PSV College of Engineering and Technology on 2<sup>nd</sup> and 3<sup>rd</sup> August,2021.
2. Presented a paper titled “A Study of Optimization Algorithms in Machine Learning” in AICTE Sponsered 6<sup>th</sup> National Conference on “Innovative Research in Science,Engineering and Management” ,Organized by PSV College of Engineering and Technology on 2<sup>nd</sup> and 3<sup>rd</sup> August,2021.
3. Presented a paper titled “Algorithms and Applications of Sentiment Analysis” in National Conference on “Recent trends in Computer Science-NCRTCS’19” at kamadhenu college of Arts and Science-, Dharmapuri on 08.02.2019.
4. Presented a paper titled “Opinion mining of Health Data for heart disease using machine learning Approach” in NCIRSEM’16, organized by PSV College of Engineering and Technology, April’2016.
5. Presented a paper titled “Privacy preservation of social network data against structural attacks using k-auto restructure” in ICET2014, organized by Paavai Engineering College, Feb’2014.
6. Presented a paper titled “K-Auto restructure for Privacy Management of Social Network Data against Multiple Structural Attacks” in TITCON’2014, organized by AVS Engineering College, March’2014.
7. Presented a paper titled “A Survey On Opinion Mining Using Clustering Algorithms” in SAGCEE2013,organized by VMKV Engineering College, Dec’2013.
8. Presented a paper titled “Spam Mail Filtering Practices is using diverse decision tree classifiers using data mining approach” organized by Shreenivasa Engineering College, Feb’2013.
9. Presented a paper titled “Scalable Web Mining Architecture” in XETA-2K11, organized by Jayam College of Engg. & Technology, Dharmapuri, March’2011.
10. Presented a paper titled “An Agent Based Intelligent Architecture for Web opinions and social interactions with clustering” in ETCA-2k12, organized by PSV college of Engineering and Technology, May’2011.

11. Presented a paper titled “Face Recognition using Laplacian Faces” in CODECLAVE 9.2 organized by Government College of Engineering,salem-11 on 27th February-2009.
12. Presented a paper titled “Intelligent Traffic Monitoring System” in XETA-2K8 organized by Jayam College of Engg& Technology, Dharmapuri During 4th and 5th April-2008.
13. Presented a paper titled “Network Security-Kerberos” in XETA-2K7 organized by Jayam College of Engg& Technology, Dharmapuri during 4th and 5th April-2007.

**Sample Reviewed Papers in Journal:**

1. Paper titled “A Zone Routing Protocol incorporated with Sleep Scheduling for MANETs” -Manuscript Number: AIHC-D-19-01357 in Journal of Ambient Intelligence and Humanized Computing, Editor Name: Patricia Melin,AuthorName:ShanthyR,Sona College of Technology,Salem.
2. Paper titled Low Cost Covid-19 preliminary Diagnosis utilizing cough samples and keenly intellectual deep learning approaches Alexandria Engineering Journal,Alexandria Engineering Journal - Impact Factor: 3.696, Editor Name:Prof.V.Sudaroli,Asst. Professor,PESUniversity,Bangalore.



## Day 1: Supervised and Unsupervised Learning.

### **OBJECTIVES:**

The objective of this session is to Understand the fundamentals of machine learning and cybersecurity

**Cybersecurity:** Cybersecurity refers to the practice of protecting systems, networks, and data from digital attacks, unauthorized access, or damage. It involves a range of technologies, processes, and practices designed to safeguard sensitive information and ensure its confidentiality, integrity, and availability.

**Machine Learning:** Machine Learning is a subset of artificial intelligence where algorithms learn from data to make predictions or decisions without being explicitly programmed. It enables systems to improve their performance over time based on experience.

### **INSIGHTS:**

The event started with the introduction of cybersecurity and machine learning by Dr.R.Anitha HoD/CSE, she welcomed our chief guest Dr.R.C.Karpagalakshmi, Professor, Department of Computer Science and Information Technology, Alliance College of Engineering and Design, Alliance University, Bangalore. The speaker started the session by providing an overview of cybersecurity, emphasizing its importance in protecting systems, networks, and data from digital threats. She covered the basics of cybersecurity, ensuring everyone understood the foundational concepts. She then delved into more advanced topics, offering deep insights into supervised and unsupervised learning techniques, particularly focusing on their applications in detecting and mitigating cyber threats.

### **OUTCOME:**

The benefit of the program is that participants will be able to explore machine learning concepts in cybersecurity applications, particularly in supervised and unsupervised learning. They will gain familiarity with potential applications of these techniques in threat detection and anomaly identification, as well as insights into future research directions in the intersection of machine learning and cybersecurity.



## **Day 4: Vulnerability Assessment using Nessus**

### **OBJECTIVES:**

The objective of the session is to Gain practical experience with ML and cybersecurity tools

**NESSUS** - Nessus is a widely-used vulnerability assessment tool that scans systems for security weaknesses, misconfigurations, and potential threats. It helps organizations identify and address vulnerabilities to improve their overall security posture.

### **INSIGHTS:**

The event started with the introduction of IoT by Dr.R.Anitha HoD/CSE, she welcomed our chief guest Dr. T. Rajendiran, Associate Professor & Head, Department of CSE (Cyber Security), Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai. With this, the speaker started the session by providing a framework for a preliminary evaluation of vulnerability assessments using Nessus. He mapped various Nessus scanning capabilities to case studies, helping to visualize how Nessus addresses and compares with other vulnerability assessment tools. Nessus will continue to evolve, integrating advanced features and updates to improve its effectiveness. However, organizations must stay vigilant about emerging vulnerabilities and ensure their security measures are up-to-date. Despite these challenges, the future of vulnerability assessment tools like Nessus is promising, with ongoing improvements enhancing their reliability and functionality.

### **OUTCOME:**

Benefit of the program is that participants will gain insights into using Nessus for effective vulnerability assessments, understanding its advantages over other tools, and how it can enhance overall cybersecurity practices. They will also recognize how continuous advancements in Nessus contribute to better protection against emerging threats.

## **Day 3: Blockchain and Cryptocurrency**

### **OBJECTIVES:**

The objective of the session is to give exposure towards one of the emerging concepts using block chain and technologies behind crypto currency. Also to give insights on how the blockchain technology may affect the wider social, economic, political, cultural domain.

**Blockchain and Cryptocurrency** - A peer-to-peer network's entire transactions are recorded in a blockchain, which is a decentralized ledger. Participants can confirm transactions using this technology without the requirement for a central clearing organization.

### **INSIGHTS:**

The event started with the introduction of IoT by Dr.R. Anitha HoD/CSE, she welcomed our chief guest Dr.J. Lenin, Professor and Head, Department of Computer Applications, School of Advance Computing, Alliance University, Bangalore. With this, the Speaker started the session about blockchain usage, one can securely transfer money to another person without going through a bank or other financial institution. Blockchain technology is frequently referred to as distributed ledger technology in the financial services sector. Also, the speaker explained about public blockchains, private blockchains, consortium blockchains and hybrid blockchains. Blockchain aims to make it possible to share and record digital information without editing it.

### **OUTCOME:**

The participants will be able to understand the importance of trust networks and challenges in Bitcoin Technology. Additionally, it raises awareness of Blockchain technology and the ways in which it can be applied to the processing of cryptocurrency transactions on a public ledger.



## **Day 5: Hands-on session on supervised and unsupervised learning algorithms.**

### **OBJECTIVES:**

The objective of this session aims to gain practical experience in implementing and evaluating supervised and unsupervised learning algorithms, applying them to real-world datasets to identify patterns, make predictions, and analyze results. They will develop skills in using various tools and techniques to address different types of data analysis challenges.

**Machine Learning tools** - Machine learning tools are software platforms that facilitate the development, training, and deployment of machine learning models. They provide functionalities for data preprocessing, model building, evaluation, and optimization, helping data scientists and analysts to efficiently create predictive and analytical models.

### **INSIGHTS:**

The event started with the introduction of IoT by Dr.R. Anitha HoD/CSE, she welcomed our chief guest Dr.M.Senbagavalli, Associate Professor, Department of Information Technology, Alliance College of Engineering and Design, Alliance University, Bangalore. With this, the speaker started the session on hands-on experience with supervised and unsupervised learning algorithms. Participants will explore how these algorithms can be used to build models that make predictions and uncover patterns in data. Real-world applications include separating spam from legitimate emails, correcting spelling and grammar errors, and analyzing data for insights. The session will provide practical experience in implementing these algorithms, demonstrating their effectiveness in various data-driven tasks.

### **OUTCOME:**

This event helps the Participants will gain practical skills in implementing and evaluating supervised and unsupervised learning algorithms. They will be able to apply these algorithms to real-world datasets, interpret results, and understand their effectiveness in solving various data analysis challenges.



## **Day 2: Interpretable Machine Learning Models and Feature Importance**

### **OBJECTIVES:**

The objective of this session will learn how to build and interpret machine learning models that offer transparency in their decision-making processes. They will gain skills in assessing feature importance to understand the impact of various input variables on model predictions, enabling them to create models that are both accurate and understandable.

**Explainable AI** - Explainable AI refers to methods and techniques that make the outputs and decision-making processes of machine learning models transparent and understandable to humans. It aims to provide insights into how models arrive at their predictions or decisions, enhancing trust and accountability in AI systems.

### **INSIGHTS:**

The event started with the introduction of Explainable AI by Dr.R.Anitha HoD/CSE, she welcomed our chief guest Dr.D. Sumathi, Associate Professor, Department of Computer Science and Engineering, Alliance College of Engineering and Design, Alliance University, Bangalore. With this, the speaker started the session on handling Explainable AI tools and techniques, such as LIME, SHAP, and interpretable model frameworks. She extended her session to cover how to design, build, and implement AI models that offer transparency in their decision-making processes. Additionally, the session included practical approaches for evaluating model explanations and ensuring that AI systems are understandable and trustworthy for users, with a focus on using industry best practices to achieve clear and actionable insights from AI models.

### **OUTCOME:**

This event helps the participants will gain practical experience in implementing Explainable AI techniques and tools, such as LIME and SHAP, to create transparent and interpretable machine learning models. They will be able to design and evaluate AI models that provide clear insights into decision-making processes, enhancing the trustworthiness and usability of AI systems.

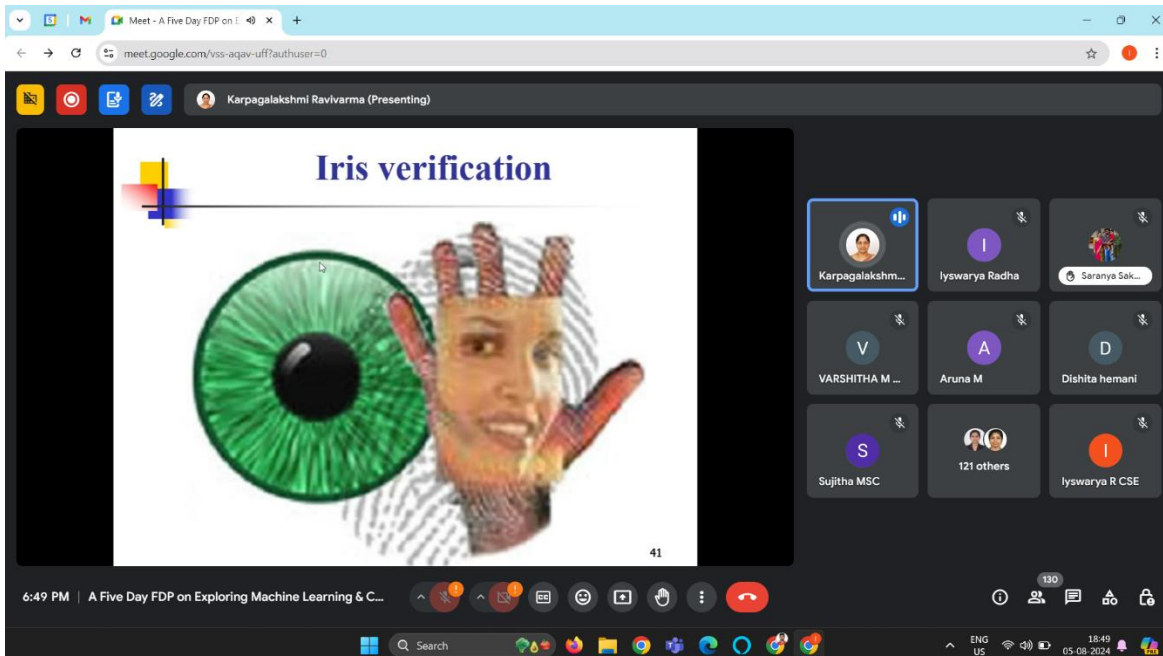
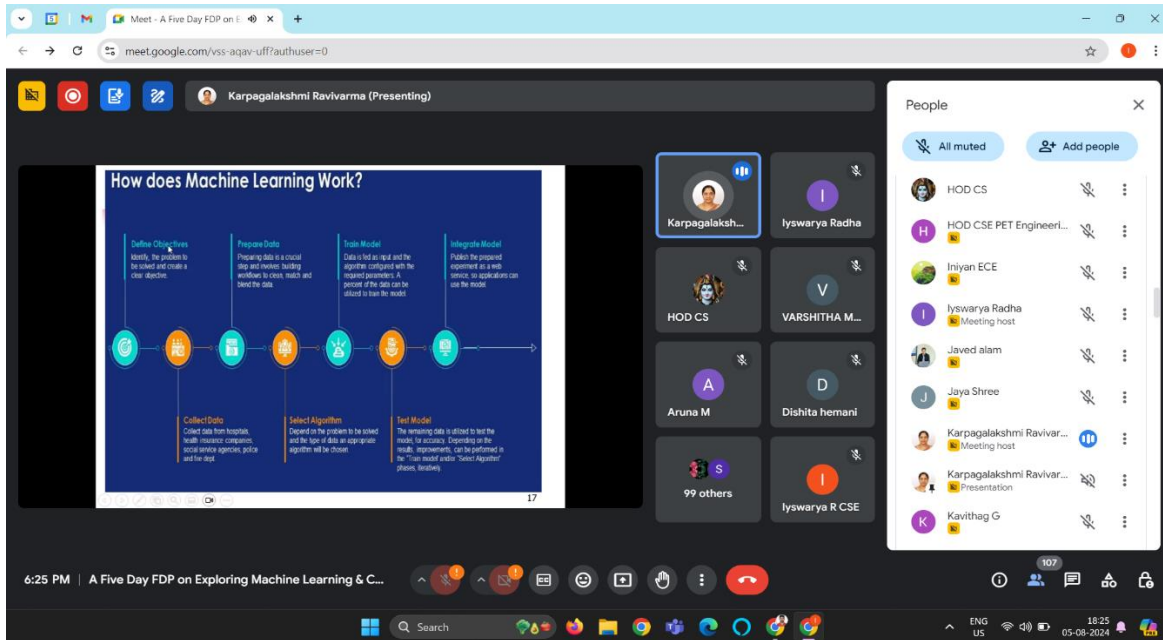
## Participant Summary

Total Number of External Participants	<b>317</b>
Total Number of Internal Participants	<b>52</b>
Total Number of Female Participants	<b>144</b>
Total Number of Male Participants	<b>225</b>



## EVENT PHOTOGRAPHS

### Day 1: Supervised and Unsupervised Learning.



## Day 2: Interpretable Machine Learning Models and Feature Importance

### Need for XAI

- The execution of AI models for decision-making requires transparency, unbiasedness, and ethics.
- Someone applies for a **credit card** and the AI model rejects the credit card application.

The diagram illustrates the credit approval process. On the left, a credit card is shown with a 'REJECTED' stamp. This leads to a 'Regular Black Box' model, which outputs 'No'. On the right, a 'Transparent XAI' model outputs 'No because Age <25, Salary <1000\$, Unpaid bills >4'. A thought bubble next to the XAI model asks 'Why because...'. The interface also shows a 'meet.google.com' screen sharing notification.

6:16 PM | A Five Day FDP on Exploring Machine Learning & Cy...

### Core pillars of Responsible AI

The diagram shows seven overlapping circles representing the core pillars of Responsible AI: Fairness, Ethics, Transparency, Privacy, Security, Accountability, and Safety. Below this is a central hexagon labeled 'RESPONSIBLE AI' surrounded by six pillars: Explainability, Security, Reliability, Compliance, Human Placation, and Fairness. The interface also shows a 'meet.google.com' screen sharing notification.

6:39 PM | A Five Day FDP on Exploring Machine Learning & C...

## Day 3: Blockchain and Cryptocurrency

Prof. J. Lenin Fernando (Presenting)

2016  
90%

meet.google.com is sharing your screen. Stop sharing Hide

Vijay N can now join this meeting

Prof. J. Lenin Fernando | VARSHITHA M C... | HOD CS | Vani Ramesh | Sathyamoorthy J | 93 others | Iyswarya R CSE

6:17 PM | A Five Day FDP on Exploring Machine Learning & Cy...

### Block Chain

Someone requests a transaction.

The requested transaction is broadcast to a P2P network consisting of computers, known as nodes.

**Validation**  
The network of nodes validates the transaction and the user's status using known algorithms.

A verified transaction can involve cryptocurrency, contracts, records, or other information.

**cryptocurrency**

Has no intrinsic value so that is not redeemable for another commodity such as gold.

Has no physical form and exists only in the network.

Its supply is not determined by a central bank and the network is completely decentralized.

Once verified, the transaction is combined with other transactions to create a new block of data for the ledger.

The new block is then added to the existing blockchain, in a way that is permanent and unalterable.

The transaction is complete.

meet.google.com is sharing your screen. Stop sharing Hide

Prof. J. Lenin Fernando | VARSHITHA M CSE | HOD CS | Iyswarya Radha | Sathyamoorthy J | Vani Ramesh | menaka a | 108 others | Iyswarya R CSE

6:26 PM | A Five Day FDP on Exploring Machine Learning & C...

## Day 4: Vulnerability Assessment using NESSUS

Crucial Steps for Vulnerability Assessment

1. Locate the Root Cause and Source
2. Automate scan list and security databases
3. Prioritize by using Severity scores
4. Sealing the security gaps

VULNERABILITY IDENTIFICATION    VULNERABILITY ANALYSIS    RISK ASSESSMENT    REMEDIATION

The diagram shows a four-step process: 1. Vulnerability Identification (represented by a server icon), 2. Vulnerability Analysis (represented by a globe icon), 3. Risk Assessment (represented by a document with a warning icon), and 4. Remediation (represented by a shield icon). A red arrow points from step 4 back to step 1, indicating a feedback loop.

6:29 PM | A Five Day FDP on Exploring Machine Learning & C...

http://localhost:8834/WelcomeToNessus-Install/welcome

nessus

Connect via SSL

NOTICE: If you get a security alert from your browser, you can accept the risk and continue or obtain a valid certificate before proceeding. Please refer to the documentation for more information.

6:39 PM | A Five Day FDP on Exploring Machine Learning & C...

## Day 5: Hands-on session on supervised and unsupervised learning algorithms.

The screenshot shows a Google Meet window with a presentation titled "Dr.M.Senbagavalli (Presenting)". The main content is a Colab notebook titled "Welcome To Colab". The notebook interface includes a search bar, a "Recent" list of files, and a table of recent files. The table has columns for "Title", "Last opened", and "First opened".

Title	Last opened	First opened
Welcome To Colab	6:31 PM	May 25, 2020
Data Representation in ML	3:31 PM	2:09 PM
MLP Classification	August 8	August 8
ML Quiz	August 8	August 1

At the bottom of the screen, the meeting title is "A Five Day FDP on Exploring Machine Learning & C...". The time is 6:46 PM and the date is 09-08-2024.

The screenshot shows a Google Meet window with a presentation titled "Dr.M.Senbagavalli (Presenting)". The main content is a PowerPoint slide titled "Rank-3 and higher-rank tensors". The slide contains text and code snippets explaining rank-3 tensors.

**Rank-3 and higher-rank tensors**

- If you pack such matrices in a new array, you obtain a rank-3 tensor (or 3D tensor), which you can visually interpret as a **cube of numbers**. Following is a NumPy rank-3 tensor:

```
>>> x = np.array([[[5, 78, 2, 34, 0],  
[6, 79, 3, 35, 1],  
[7, 80, 4, 36, 2]],  
[[5, 78, 2, 34, 0],  
[6, 79, 3, 35, 1],  
[7, 80, 4, 36, 2]],  
[[5, 78, 2, 34, 0],  
[6, 79, 3, 35, 1],  
[7, 80, 4, 36, 2]]])  
>>> x.ndim  
3  
X]
```

- By packing rank-3 tensors in an array, you can create a rank-4 tensor, and so on.

At the bottom of the screen, the meeting title is "A Five Day FDP on Exploring Machine Learning & C...". The time is 7:04 PM and the date is 09-08-2024.

FEEDBACK : DAY-1

Timestamp	Name of the Participant	Designation	Department	Name of the Institution	Mobile Number	E-Mail ID	How would you rate the speakers?	Were the presentation materials and resources helpful?	What were some key takeaways or insights you gained from the program?	What aspects of the program would you like to see improved or changed?	Any additional comments or suggestions ?
8-5-2024 18:54:50	S. Preena Jacinth Shalom	Assistant Professor	CSE	Panimalar	9597099863	spjshalom@gmail.com	Excellent	Yes	Basics	Nothing	Good session
8-5-2024 18:54:52	Dr.P.Rajeswari	Associate Professor	Artificial Intelligence and Data Science	Panimalar	9790900062	rajikavin2008@gmail.com	Good	Yes	Useful	No	No
8-5-2024 18:54:59	K S S NARAYANA	ASSISTANT PROFESSOR	CSE(AI&ML)	P V P	9440764235	kssnarayana@pvpsiddhartha.ac.in	Very Excellent	Yes	nothing	nothing	no
8-5-2024 18:55:02	Janani S	Assistant Professor	CSE	Dhanalakshmi	8807004828	saivivekphd@gmail.com	Very Excellent	Yes	Yes	Good	Good
8-5-2024 18:55:05	SHOBHANJALY P NAIR	ASSISTANT PROFESSOR	Computer Science and Engineering	Sri Venkateswara	9677741326	sjanani@svce.ac.in	Very Excellent	Yes	Machine learning	Nil	Nil
8-5-2024 18:55:14	Sathishkumar J	Assistant Professor	Information Technology	SVCE	9884130381	shobhanjaly@svce.ac.in	Very Excellent	Yes	ML related informations	Nil	Nil
8-5-2024 18:55:15	Dr P JANARTHANAN	PROFESSOR	CSE	Kongunadu College	9952414383	sathishrad@gmail.com	Very Excellent	Yes	Supervised and Unsupervised	Time complexity	Overall Good
8-5-2024 18:55:16	Kousalya R	AP	ECE	SRI	9443087791	JANAP@SVCE.AC.IN	Good	Yes	ML	PRACTICAL	NO
8-5-2024 18:55:18	Sivagami S	Teaching Assistant	CSE	SVCE	9840204523	ksou@svce.ac.in	Very Excellent	Yes	Gained knowledge on machine	Nil	Nil
8-5-2024 18:55:19	Dr R Bhuvaneshwari	Associate professor	Computer Science and Engineering	Rajalakshmi	8122295290	sivagamiss84@gmail.com	Excellent	Yes	nil	nil	nil
8-5-2024 18:55:21	Dr.Chettiyar Vani Vivekanand	Professor	CSE	Rajalakshmi	9941833038	bhuvanacheran@gmail.com	Excellent	Yes	ML	nil	Nil
8-5-2024 18:55:24	SENTHIL KUMAR R	Assistant professor	CSE	Rajalakshmi	9840723534	vani_anjali78@gmail.com	Excellent	Yes	Fundamental understanding about	NIL	The session was good
8-5-2024 18:55:25	RADHA V	Assistant Professor	CSE	SVCE	9629250575	senthikumar_r@svce.ac.in	Very Excellent	Yes	Yes	My research work	Good
8-5-2024 18:55:31	Dr S RAJALAKSHMI	ASP	CSE	SVCE	9600633165	radhav@svce.ac.in	Good	Yes	Concepts of ML	Nil	Nil
8-5-2024 18:55:33	Babu Renga Rajan S	Professor	CSE	SVCE	9047560110	srj@svce.ac.in	Excellent	Yes	SL and USL	Nil	Nil
8-5-2024 18:55:34	Dr PR Buvaneshwari	Assistant professor	School of Electrical and Electronics Engineering	PET Engineering	9489834884	babusrb7@gmail.com	Excellent	Yes	Basics of machine algorithms	Time can be given for	nothing
8-5-2024 18:55:35	P Vinohyalakshmi	Associate Professor	CSE	VIT Bhopal	8838270601	buvaneshwari@vitbhopal.ac.in	Very Excellent	Yes	MI	Improved	Nil
8-5-2024 18:55:35	Reeta R	Research scholar	AI & ML	SVCE	9944154114	vlakshmi@svce.ac.in	Very Excellent	Yes	ML	Nil	No
8-5-2024 18:55:36	T. Brindha	Associate Professor	Information Technology	Panimalar	9094082515	reetadinesh24@gmail.com	Excellent	Yes	Good	More on real time	Good
8-5-2024 18:55:41	Rajkumar S	Instructor	CSE	Noorul Islam Centre	9677508835	brindha@niuniv.com	Excellent	Yes	Concepts of machine learning	Nothing	No
8-5-2024 18:55:44	R.Alamelu	Assistant professor	EEE	SVCE	9442111500	srj@svce.ac.in	Excellent	Yes	very usefull	nil	nil
8-5-2024 18:55:48	SUJITHKUMAR S	Student	Artificial intelligence and data science	Raak college of	7550380306	alameclu693@gmail.com	Very Excellent	Yes	First time learned about machine	Everything is fine	No
8-5-2024 18:55:48	M.Aruna	Asst_professor	Cse	Muthayammal	9344622001	sujithkumar0015@gmail.com	Very Excellent	Yes	About the machine learning how it's	Need more update and	None
8-5-2024 18:55:51	Dr. Palak Gupta	Associate Professor	Business Analytics, School of Business	Mcet	9849953875	aruna.mandula@gmail.com	Good	Yes	ML models	To cover more topics	Shre ppt
8-5-2024 18:55:53	Anitha R	Professor	CSE	Galgotias University	9650012542	palakgupta1529@gmail.com	Good	Yes	Insights of supervised and	Practical and	NA
8-5-2024 18:55:56	V.PRADEEBA	Assistant professor	Cse	SVCE	9952337212	anitha@svce.ac.in	Excellent	Yes	About ML	More case study related	NIL
8-5-2024 18:55:57	T.Padmavathy	Assistant Professor	Computer Science and Engineering	Amal jyothi college	9751994860	pradeebavijayakumar@gmail.com	Very Excellent	Yes	Indepth of each topics	Nothing	Excellent session
8-5-2024 18:55:58	Patil Meenakshi	Assistant professor	CSE	Sri Venkateswara	9445758475	padmavathy@svce.ac.in	Excellent	Yes	Machine learning introduction	Nil	Nil
8-5-2024 18:56:06	E.Ganesh	AP	CSE	Vnr vignana Jyothi	9550871307	sanvishanmeena@gmail.com	Excellent	Yes	Unsupervised learning	Nil	Nil
8-5-2024 18:56:16	R Vijayalakshmi	Assistant professor	Electrical and Electronics Engineering	Aalim Muhammed	9710321483	eganes90@gmail.com	Excellent	Yes	Machine learning	Nil	Nil
8-5-2024 18:56:19	SUVITHA S	Assistant Professor	Artificial Intelligence and Data Science	Sri Venkateswara	9489500899	vijiped@gmail.com	Good	Yes	Yes	Its good	It's good session
8-5-2024 18:56:25	Dr B.Padmimi Devi	Professor	CSE	Muthayammal	9944351671	anusekar1997@gmail.com	Excellent	Yes	Block chain	Nil	Nil
8-5-2024 18:56:32	E U INIYAN	Assistant Professor	ECE	M.Kumarasamy	9787075544	lakshana06@gmail.com	Excellent	Yes	Machine learning, unsupervised,	Satisfied	Good
8-5-2024 18:56:34	s.Lincy Jemina	Assistant Professor	CSE	Prathyusha	945452171	liniyan2540@gmail.com	Very Excellent	Yes	Basics of ML	Nil	No
8-5-2024 18:56:34	Dr.G.Rajalakshmi	Associate Professor	ECE	Panimalar	9003300975	lincyjabez@gmail.com	Very Excellent	Yes	Yes	Improved	No
8-5-2024 18:56:34	C.Priyanga	Assistant Professor	CSE - DATA SCIENCE	Sathyabama	9994016486	rose_raj@yadoo.com	Very Excellent	Yes	Machine Learning	NIL	NIL
8-5-2024 18:56:37	Dr.A.JASMINE XAVIER	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING	Sri Indu College of	9080197802	priyangaachandru@gmail.com	Excellent	Yes	No need to take away anything	Good	Clearly understood
8-5-2024 18:56:37	Sri varsha shwetha M	Assistant Professor	Information Technology	JAYARAJ	9486714747	tony2012@gmail.com	Very Excellent	Yes	Algorithms for machine learning	nothing	nothing
8-5-2024 18:56:40	Dr P Geetha	Assistant Professor	CINTEL	Meenakshi College	8667070957	srj62a@gmail.com	Excellent	Yes	Got an idea of different types of	Everything was well	----
8-5-2024 18:56:42	S. Bharani Nayagi	Assistant Professor	AIML	SRM Institute of	9788515775	geethap4@srmit.edu.in	Very Excellent	Yes	Basics of Data analytics	Little bit depth in	Good
8-5-2024 18:56:43	MOHAMED NASURUDEEN M	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	MKCE	9360594244	ibharansiva@gmail.com	Good	Yes	General concepts	Improved	Good
8-5-2024 18:56:44	Dr.G.Kavitha	Assistant Professor	ECE	V.S.B Engineering	9025519650	najru.deen@gmail.com	Very Excellent	Yes	Artificial intelligence	Improved	Good
8-5-2024 18:56:50	Mrs.R.JEYACHANDRA	PhD scholar	Zoology	Dr.M.G.R	8807481706	kavithag_ece@dmrgdu.ac.in	Excellent	Yes	Types of supervised learning	Include practical session	Nil
8-5-2024 18:56:52	Sivadhharshini B	Assistant Professor	Artificial Intelligence And Data Science	Aditanar college of	9942229904	skjeyachandra@gmail.com	Excellent	Yes	Learn about machine learning	Good	Very useful
8-5-2024 18:56:55	Dhanamathi A	Assistant Professor	Computer Science and Engineering	Prince Dr K	9942423983	dharshinibaran12110@gmail.com	Very Excellent	Yes	A basic concept from ML which is	Give a notes about the	None
8-5-2024 18:56:55	SUJITHA M S C	Assistant Professor	Computer Science and Engineering	Roever Engineering	9790299320	mathiarjun@gmail.com	Very Excellent	Yes	Reinforcement learning	Research based insights	Good
8-5-2024 18:56:56	Dr.S.Sujanthi	Associate professor	CSE	Sri Krishna College	9488248618	sujithamsc@skcet.ac.in	Very Excellent	Yes	Machine Learning - Supervised and	some more learning	nice session
8-5-2024 18:56:57	SELVA PRABHU T	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	M.Kumarasamy	9865972777	sujanthi.s@gmail.com	Excellent	Yes	Data accuracy	All thinks are good	Good
8-5-2024 18:57:01	M Vijayakumar	Assistant Professor	CSE	DHANALAKSHMI	9994114070	selvaprabhu.t@ece.edu.in	Very Excellent	Yes	Everything	Nothing, Already Good	Excellent Organizing
8-5-2024 18:57:01	S.MENAKA	Assistant Professor	Electronics and Communication Engineering	Sathyabama	7708647415	smviji.it@gmail.com	Very Excellent	Yes	Detailed explanation about	hands-on training needed	NIL
8-5-2024 18:57:07	K.Priya	Assistant Professor	AI&DS	P T Lee	8681823415	menaka83anandhan@gmail.com	Very Excellent	Yes	Very usefull	Enough this Good	Very useful technical development
8-5-2024 18:57:08	S.Pothumani	Assistant professor	CSE	Vel tech university	7401361625	priyak@veltech.edu.in	Good	Yes	machine learning	nil	nil
8-5-2024 18:57:08	PRABHA P	Assistant professor	Information technology	Sathyabama	9843099677	pothumani.cse@sathyabama.ac.in	Excellent	Yes	Machine learning concepts	Everything is good	Good one
8-5-2024 18:57:09	RajendraPrasad M	Faculty	Computer Science	Gnanamani college	8056574961	prabhakousi@gmail.com	Excellent	Yes	Algorithms	Machine learning	Very useful
8-5-2024 18:57:10	Latha Dharmalingam	Assistant professor	IT	University Post	9949438798	pupep@gmail.com	Very Excellent	Yes	ML	Everything is GOOD	Dear Sir/Madam...very informative
8-5-2024 18:57:12	Manimozhi P	Assistant Professor	Computer Science And Engineering	Gnanamani college	9566916717	harase028@gmail.com	Good	Yes	Importance of ML algorithms	Helps to improve our	Need PPT material..kindly share to mail
				Coimbatore Institute	9944062739	p.manimozhi@gmail.com	Excellent	Yes	basics of ML,Overfitting,	Keypoints in PPT	nil









8-6-2024 19:23:22	KUMARAVEL S	Associate professor	CSE	Sree Sakthi engineering College Karamadai	9952365040	akumaravelmce@gmail.com	Excellent	Yes	Innovative idea	Nil	Nil
8-6-2024 19:24:36	MOHAMMED KEERAN V	Assistant Professor	Computer Science	Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	9786968812	mohammedkeeranv@gmail.com	Very Excellent	Yes	Different machine	Good Session	Good explanation
8-6-2024 19:25:40	Dr. Parjuna Majumdar	Associate Professor	Computer Science	Techno College of Engineering Agartala	70809019955	dr.parjuna@gmail.com	Excellent	Yes	AI applications	NA	NA
8-6-2024 19:26:13	Pradeep Krishna	Student 3rd year	CSE AIES	Sri Venkateswara college of engineering	9884542044	2022a97907@svce.ac.in	Excellent	Yes	Got to know about	Nothing so far. All good	No. It's nice
8-6-2024 19:26:17	Mehala R	Assistant professor	Information	Gnanamani college of technology	9600356630	mehalarev84@gmail.com	Good	Yes	Technical aspects	Models	No
8-6-2024 19:26:51	Dr.S.N.SANGEETHA	Professor	CSE	Bannari Annam Institute of Technology	9052524448	sangeethaee@bisanthy.ac.in	Excellent	Yes	Importance of ML	CASE study of ML	Good
8-6-2024 19:26:51	Magesh Kumar B	Assistant Professor	CSE	Bannari Annam Institute of Technology Sathyangalam	9944959576	mageshkumar@bisanthy.ac.in	Excellent	Yes	Machine learning	No	Nil
8-6-2024 19:27:09	P.Jothi	Assistant Professor	Computer Science	Sri Rangannathar Institute of Engineering and Technology	9677825942	jothi_p@svet.ac.in	Very Excellent	Yes	Learning and	Very useful content	No
8-6-2024 19:28:06	D.V. Pavan	Assistant Professor	CSE	Bannari Annam Institute of Technology	8944032896	pavanv@bisanthy.ac.in	Very Excellent	Yes	Importance of	Nil	Nil
8-6-2024 19:28:34	SARAN KUMAR A	Assistant Professor	Artificial	Chaitanya Institute of Technology, Coimbatore	8825723693	saran_c@ciit@gmail.com	Very Excellent	Yes	Cyber security	Tool kit	Nil
8-6-2024 19:30:29	Nithyasundar B	Assistant professor	ECE	S.A.Engineering college	9995614293	nithyasundar@saec.ac.in	Excellent	Yes	Machine learning and	Nil	Nil
8-6-2024 19:30:37	Sivapriya G	Assistant Professor	ECE	Koong Engineering College	9715379992	sivapriya21@gmail.com	Very Excellent	Yes	Good and interesting	Nil	Nil
8-6-2024 19:30:58	Keerthana S	Assistant Professor	Computer Science	Sri Venkateswara College of Engineering	9944758060	keerthanas@svce.ac.in	Very Excellent	Yes	Got insights about	Nothing	No
8-6-2024 19:31:34	rahavetha@gmail.com	Assistant Professor	Electrical and	Rover Engineering college	9952751591	rahavetha@gmail.com	Very Excellent	Yes	Nice presentation	It was very helpful	Nil
8-6-2024 19:31:42	Maanavya	Assistant professor	CSE	Gnanamani college of technology	8130160343	maanavya.pane-c@gnanmai@gmail.com	Good	Yes	This session is very	No changes required	No
8-6-2024 19:31:58	MUNAWARABANUS	Assistant Professor	Computer	JAMAL MOHAMED COLLEGE	9865279794	amb@jmc.edu	Excellent	Yes	concepts	siming	excellent
8-6-2024 19:33:04	Hari Krishna Kumar R	Assistant Professor	Cse	Gnanamani college of technology	9487127813	hariqr@643@gmail.com	Very Excellent	Yes	Yes	Thought process	Session very good
8-6-2024 19:33:07	Dr. Mayank R. Kothawade	Associate Professor	MCA	VIT, Baramati, Pune	9970308022	mayank.kothawade@vits.ac.in	Excellent	Yes	Nice and informative	Timings should be more	NA
8-6-2024 19:33:54	RAMAVATHU BHIMA NAIK	ASSISTANT PROFESSOR	MCA	NARASARAOPETA ENGINEERING COLLEGE	9652229229	bhimanai@nararatho@gmail.com	Very Excellent	Yes	Good	Good	Excellent
8-6-2024 19:33:55	E.VENKATESAN	Assistant Professor	Computer Science	Adini Muhammad Saligh College of Engineering	9677894952	venkatesan@saligh.ac.in	Very Excellent	Yes	Excellent	Nice	Good
8-6-2024 19:34:26	Archana P	Assistant professor	CSE	Sri Rangannathar Institute of Engineering and technology	9344466194	archana92@gmail.com	Very Excellent	Yes	Very informative	Nil	Nil
8-6-2024 19:34:42	Dr. D. Vasek	Associate professor	Computer Science	B.V.Raja Institute of technology	7373712883	vasek_d@bvit.ac.in	Very Excellent	Yes	Deep learning	NA	NA
8-6-2024 19:38:20	SUPTHIKUMAR S	Student	Artificial	Muhayammil engineering College	9344623003	supthikumar013@gmail.com	Excellent	Yes	Key took of ML	None	None
8-6-2024 19:39:02	M.SURESH	Assistant Professor	CSE	VMKV Engineering College	882567887	sureshan@vmkvc.edu.in	Good	Yes			
8-6-2024 19:39:20	M. R. Balasubramanian	Assistant professor	EEE	Sasi Institute of Technology and Engineering	9848212389	balasu16@sasi.ac.in	Very Excellent	Yes	Machine learning	Nothing	No
8-6-2024 19:40:18	Dr.R.CYNTHIA MONICA PRIYA	ASSISTANT PROFESSOR	COMPUTER	BISHOP HEBER COLLEGE, TRICHY	9789787672	cynthiamonica.c@hbce.edu.in	Very Excellent	Yes	AI tools	No	No
8-6-2024 19:40:51	Dr.T.Nidhya	Assistant professor	CSBS	Rajalakshmi institute of technology	7904959841	tnidhya@gmail.com	Very Excellent	Yes	AI models	Nil	Nil
8-6-2024 19:41:29	M. R. Balasubramanian	Assistant professor	EEE	Sasi Institute of Technology and Engineering	9848212389	balasu16@sasi.ac.in	Very Excellent	Yes	Machine learning	Nothing	No
8-6-2024 19:41:48	Mary Sajin Sanja J	Assignment Professor	ECE	Sathyabama Institute of Science and Technology	8300182941	penanjan@gmail.com	Very Excellent	Yes	Yes	Very nice	No
8-6-2024 19:42:12	Dr.R.CYNTHIA MONICA PRIYA	ASSISTANT PROFESSOR	COMPUTER	BISHOP HEBER COLLEGE, TRICHY	9789787672	cynthiamonica.c@hbce.edu.in	Very Excellent	Yes	AI tools	No	No
8-6-2024 19:42:27	V RAMALAKSHMI	Assistant Professor	Computer science	Adini Muhammad Saligh College of Engineering	636265100	vramalakshmi@saligh.ac.in	Very Excellent	Yes	Good	Improved	No
8-6-2024 19:43:31	S.madhulini	Assistant professor	CSE	Sathyabama institute of engineering and technology puzos	7075283723	smadhulini@satyam.ac.in	Very Excellent	Yes	Good	Good	Nice session
8-6-2024 19:44:35	ASHWIN KUMAR S S	Assistant Professor	MCA	GNANAMANI COLLEGE OF TECHNOLOGY	9943046645	ashwinss@gnanmai@gmail.com	Excellent	Yes	Yes	-	Nil
8-6-2024 19:44:35	Rupa krasvan	Assistant professor	CSE	SVCE	9176516422	rupakrasvan@svce.ac.in	Very Excellent	Yes	Various ML	Fine	Thanks
8-6-2024 19:45:07	Dr Balaraman Velan	Professor	ECE	Sathyabama Institute of Science and Technology	7299951748	balaraman.vee@sathyabama.ac.in	Excellent	Yes	N	N	N
8-6-2024 19:45:07	VIMALATHETHAN S	Assistant professor	CSE		9842116344	svimalathethan@gmail.com	Excellent	Yes	AI tools	Nil	Nil
8-6-2024 19:45:28	V RAMALAKSHMI	Assistant Professor	CSE	Adini Muhammad Saligh College of engineering	636265100	vramalakshmi@saligh.ac.in	Excellent	Yes	Good	Improved	No

FEEDBACK : DAY 3

Timestamp	Name of the Participant	Designation	Department	Name of the Institution	Mobile Number	E-Mail ID	How would you rate the speakers?	Were the presentation materials and resources helpful?	What were some key takeaways or insights you gained from the program?	What aspects of the program would you like to see improved or changed?	Any additional comments or suggestions ?
8-7-2024 18:48:27	K S S NARAYANA	ASSISTANT	CSE(AI&ML)	P V P SIDDHARTHA INSTITUTE OF TECHNOLOGY	09440764235	kssnarayana@pvsiddhartha.ac.in	Very Excellent	Yes	Nothing	No changes are required	No
8-7-2024 18:49:02	K R Bhuvaneshwari	Associate Professor	Computer Science	Rajalakshmi Engineering College	9941833038	bhuvanacheran@gmail.com	Very Excellent	Yes	N	N	N
8-7-2024 18:49:11	Dr. Balapriya .S	Assistant Professor	Computer Science	Sathyabama Institute of science and Technology	9789973549	dr.balapriya.s@gmail.com	Excellent	Yes	Excellent Session	In-Person session	NIL
8-7-2024 18:49:11	Kousalya R	AP	ECE	SVCE	9840204523	kous@svce.ac.in	Very Excellent	Yes	Machine Learning in Cyber Security	Nil	Nil
8-7-2024 18:49:19	J Buvana	AP	Cse	Svce	9597932530	buvana@svce.ac.in	Excellent	Yes	Bitcoin	Actual implementation	Nice
8-7-2024 18:49:19	MOHAMED NASURUDEEN M	ASSISTANT	COMPUTER	V.S.B ENGINEERING COLLEGE, KARUR, TAMILNADU	9025519650	najm.deen@gmail.com	Excellent	Yes	Good	Improved	Good
8-7-2024 18:49:20	P. RADEBEA	Assistant professor	CSE	Amal jyothi college of engineering, kerala	9751994860	pradeebhavisjayakumar@gmail.com	Very Excellent	Yes	Implementation of ml in cyberspace	Nothing	Excellent session
8-7-2024 18:49:23	E.Ganesh	AP	CSE	Aalim Muhammed Saleh College of Engineering	9710321483	eganes90@gmail.com	Excellent	Yes	Cryptocurrency	NIL	NIL
8-7-2024 18:49:30	Dr.S.V Vinodhini	Assistant Professor	Electronics and	Rajalakshmi Engineering College	9840334006	vinu.sakthi27@gmail.com	Very Excellent	Yes	Cybersecurity	Research	Good
8-7-2024 18:49:31	Sathishkumar J	Assistant Professor	Information	Konguad College of Engineering and Technology	9952414383	sathishrad@gmail.com	Very Excellent	Yes	Blockchain Technology	Nothing	Informative Session
8-7-2024 18:49:31	SANA MATEEN	Assistant professor	CSE	Methodist College of engineering and technology	9989521235	mateensana68@gmail.com	Very Excellent	Yes	Cyber security importance	NA	NA
8-7-2024 18:49:32	Rajkumar S	Instructor	CSE	SVCE	9442111500	sraj@svce.ac.in	Excellent	Yes	Useful	nil	nil
8-7-2024 18:49:34	VINOTHKUMAR K	Assistant Professor	ECE	PSNA College of Engineering and Technology	9025393002	vinothd91@gmail.com	Very Excellent	Yes	Nil	Nil	Good and More Informative
8-7-2024 18:49:36	B.Renuka Liban	Assistant Professor	ECE	Arunachala College of engineering for women	9786551059	renuka.kawin@gmail.com	Very Excellent	Yes	Information	Yes	No
8-7-2024 18:49:37	Shaik Rasool	Assistant Professor	CSE	Methodist College of Engineering and Technology	9885633986	shaikrasool@outlook.com	Very Excellent	Yes	ALL	None	None
8-7-2024 18:49:37	SHOBHANJALY P NAIR	ASSISTANT	CSE	SVCE	9884130381	shobhanjalay@svce.ac.in	Very Excellent	Yes	Knowledge about Bitcoin in cS	Very Excellent	NIL
8-7-2024 18:49:38	Dr.S.Rajan	Professor	Electronics and	Velalar College of Engineering and Technology	9965752924	srjanidece@gmail.com	Very Excellent	Yes	Cyber Security	Nil	Nil
8-7-2024 18:49:38	J. EUGENE BERNA	ASSISTANT	AIML	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	9677735998	eugeneberna31@gmail.com	Good	Yes	BITCOINS	NIL	NIL
8-7-2024 18:49:40	Sathyamoorthy J	Assistant Professor	CSE	Bannari Amman Institute Of Technology	9789665587	sathyamoorthy@btsatly.ac.in	Excellent	Yes	Gain Knowledge	No	Nil
8-7-2024 18:49:40	M Rajeswari	Assistant professor	CSE	Jyothy institute of technology	9035505004	rajeswari.m@jyothyit.ac.in	Good	Yes	Cyber security in ML	Nothing	Good
8-7-2024 18:49:41	Assistant professor	ECE	M.Kumarasamy College of engineering	7845337384	vijayar.ktr@gmail.com		Excellent	Yes	ML in cybersecurity	Nil	Nil
8-7-2024 18:49:44	MUTHU PANDEESWARI R	Assistant Professor	CSE	Rajalakshmi Engineering College, Thandilam	7401831200	muthupandeeswari@rajalakshmi.edu.in	Very Excellent	Yes	Cyber Security and Machine	Improved	Overall Innovation information
8-7-2024 18:49:45	S.Jayalakshmi	Assistant professor	Computer science	Sri Venkateswara College of engineering	9941843522	jayalakshmi@svce.ac.in	Very Excellent	Yes	Cybersecurity	Public awareness	Very nice session
8-7-2024 18:49:45	S. Preema Jacinth Shalom	Assistant Professor	Computer Science	Panimalar Engineering College	9597099863	spjshalom@gmail.com	Excellent	Yes	Deeper understanding	Nothing	Good session
8-7-2024 18:49:49	Dr PR Buvaneshwari	Assistant professor	School of Electrical	VIT Bhopal University	8838270601	buvaneshwari@vitbhopal.ac.in	Very Excellent	Yes	ML	Nil	Nil
8-7-2024 18:49:52	Sivagami S	Teaching Assistant	CSE	Rajalakshmi Engineering College	8122295290	sivagamis84@gmail.com	Very Excellent	Yes	cyber security in ML	nil	can share the PPTS
8-7-2024 18:49:52	Premaavathy N	Assistant professor	CSE	PERI Institute of Technology	9940688839	premaace0811@gmail.com	Very Excellent	Yes	Cyber security knowledge	Going good	No
8-7-2024 18:49:53	R.Alamelu	Assistant professor	EEE	RAAK COLLEGE OF ENGINEERING AND TECHNOLOGY	7550380306	alamelude93@gmail.com	Very Excellent	Yes	Importance of Machine learning	Fine	No
8-7-2024 18:49:56	T.Padmavathy	Assistant Professor	Computer Science	Sri Venkateswara college of Engineering	9445758475	Padmavathy@svce.ac.in	Very Excellent	Yes	Knowledge about ML in cyber	Nil	Nil
8-7-2024 18:49:56	I.SUGANYA DEVI	Assistant Professor	CSE	Madha Institute of Engineering and Technology	9840703947	suganyadevimit@gmail.com	Excellent	Yes	Learned about Bitcoins	Improved	No
8-7-2024 18:50:00	Reeta R	Research scholar	Artificial	Panimalar Engineering college	9094082515	reetadinesh24@gmail.com	Excellent	Yes	About bitcoins and block chain	Good	Good
8-7-2024 18:50:01	Dr. Palak Gupta	Associate Professor	Business Analytics,	Galgotias University	9650012542	palakgupta1529@gmail.com	Good	Yes	ML threats	Practical part	Na
8-7-2024 18:50:02	Dr.V.Narayani	Assistant Professor	Computer Science	St.Xavier's College, Tirunelveli, Tamilnadu	7010749830	narayani1979@gmail.com	Excellent	Yes	ML in Cybersecurity	Nice session	Nice
8-7-2024 18:50:02	Manimozhi P	Assistant Professor	Computer Science	Coimbatore Institute of Engineering and Technology	9944062739	p.manimozhi@gmail.com	Very Excellent	Yes	Blockchain,ML in security	Nil	Nil
8-7-2024 18:50:05	R.A. Arthy	Assistant Professor	EEE	Arunachala College of Engineering for Women	8508920840	arthyrathakrishnan@gmail.com	Very Excellent	Yes	Role of machine learning in cyber	More ways to prevent from threats	No
8-7-2024 18:50:09	Dr.R.AJYSHWARIYA DEVI	ASSOCIATE	Artificial	R.M.K College Of Engg and Technology	7867088235	ajyshwariyaads@mkcet.ac.in	Very Excellent	Yes	Nice	Nil	Nil
8-7-2024 18:50:12	Radhya V	Assistant Professor	CSE	Svce	9600631165	radhya@svce.ac.in	Very Excellent	Yes	Gained knowledge about cyber	No	Nil
8-7-2024 18:50:14	R.JOAN PAVITHRA	ASSISTANT	CSE	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY	8825923288	joanpavithra@nprcolleges.org	Very Excellent	Yes	cyber security in ml	nil	no
8-7-2024 18:50:14	MR.RJEYACHANDRA	PhD scholar	Zoology	Adinarar college of arts and science Tiruchendur.	9942229904	rjeayachandra@gmail.com	Very Excellent	Yes	Good	Good	Nice session
8-7-2024 18:50:16	Gayathri G	Programmer	CSE	K.S SCHOOL OF ENGINEERING AND MANAGEMENT (KSSEM)	8495089938	gayathri@kssem.edu.in	Excellent	Yes	About Cyber Security and ML tools	I wish to learn in depth with the same	None
8-7-2024 18:50:16	Vijay K	Assistant	Artificial	Rajalakshmi Engineering College, Chennai.	7358260720	vijay.k@rajalakshmi.edu.in	Very Excellent	Yes	Clear contents.	NA	NA
8-7-2024 18:50:18	S.P AUDLINE BEENA	Assistant Professor	Computer Science	Sri Muthukumar Institute of Technology	9449006004	audlinebeena@gmail.com	Very Excellent	Yes	Machine learning to Cypher Security	Very nice	Nothing
8-7-2024 18:50:19	Babu Rengan Raj S	Professor	CSE	PET Engineering College Vallioor	9489834884	babusr7@gmail.com	Very Excellent	Yes	ML and cyber security	Nothing	Perfect timing
8-7-2024 18:50:20	VARNAMALIKA N	Student	AI&DS	SRI VENKATESWARA COLLEGE OF ENGINEERING	9840895841	2022ad0564@svce.ac.in	Very Excellent	Yes	It was a very useful session and we	Nothing	Nil
8-7-2024 18:50:20	Janani S	Assistant Professor	AIML	Sri Venkateswara College of Engineering	9677741326	janani@svce.ac.in	Very Excellent	Yes	Cyber security	Nil	Nil
8-7-2024 18:50:22	S. Bharaninayagi	Assistant Professor	AIML	MKCE	9360594244	itbharaniva@gmail.com	Good	Yes	Good	Improved	Good
8-7-2024 18:50:26	T. Brindha	Associate Professor	Information	Noorul Islam Centre for Higher Education	9677508835	brindha@nimiv.com	Excellent	Yes	Application of ML in cybersecurity	Good session	No
8-7-2024 18:50:33	Priyanka S	Student	B.Tech AI&DS	Sri Venkateswara college of engineering	9940168359	2022ad0605@svce.ac.in	Very Excellent	Yes	About Cyber security and Machine	Nil	Nil
8-7-2024 18:50:36	Uma P	Assistant Professor	CSE	Sri Venkateswara college of Engineering	8903236852	umap@svce.ac.in	Very Excellent	Yes	Session was informative	NA	Useful
8-7-2024 18:50:36	SUITHTHA M S C	Assistant Professor	Computer Science	Sri Krishna College of Engineering and Technology	9488248618	sujithams@skcet.ac.in	Very Excellent	Yes	With real time examples i came to	with more threats happening in all	Nil
8-7-2024 18:50:37	DEEPIKA N	Assistant Professor	CSE	Sri Venkateswara College of Engineering	9003187894	deepikan@svce.ac.in	Very Excellent	Yes	Machine learning with cyber	Informative session	Nice session
8-7-2024 18:50:39	S SOPHANA JENNIFER	ASSISTANT	COMPUTER	PANIMALAR ENGINEERING COLLEGE	9500669932	sophanajennifers@gmail.com	Very Excellent	Yes	ML & cyber security	How ML is used in cyber security	No
8-7-2024 18:50:44	Dr.K.JAYASHREE	PROFESSOR	AARTIFICIAL	Panimalar Engineering College	9840660546	k.jayashri@gmail.com	Excellent	Yes	yes	NIL	NIL
8-7-2024 18:50:46	VALARMATHISEENTHILKUMAR	RESEARCH	CSE	EASWARI ENGINEERING COLLEGE, CHENNAI	9710478648	valarmath1010@gmail.com	Very Excellent	Yes	Application of ML in cybersecurity	Nil	Very useful session
8-7-2024 18:50:47	AROCKIA RUBI S	Assistant Professor	Information	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY	9095039552	arockiarubi@nprcolleges.org	Very Excellent	Yes	Regarding cyber security	Nothing	Satisfied already
8-7-2024 18:50:48	SATYABRATA JENA	ASSOCIATE	PHARMACY	BHASKAR PHARMACY COLLEGE,HYDERABAD	8074189864	hleparmacyguidance2023@gmail.com	Very Excellent	Yes	ML	NA	Good
8-7-2024 18:50:49	Dr.K.Bagalakshmi	Assistant Professor	ECE	Sri Krishna College of Technology	9965517306	bagaviravram@gmail.com	Very Excellent	Yes	Real time projects	Very nice	Nil
8-7-2024 18:50:51	MUGADA SRI LAKSHMI VANI	ASSISTANT	CSE(DATA	PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY	7013740022	mugadasriyani@gmail.com	Very Excellent	Yes	Machine learning is in cybersecurity	Excellent no need for any improvement	VERY INFORMATIVE TOPICS ARE
8-7-2024 18:50:53	Dr.A.JASMINE XAVIER	ASSOCIATE	ELECTRONICS	JAYARAJ ANNAACKIAM CSI COLLEGE OF ENGINEERING	9486714747	jtony2012@gmail.com	Very Excellent	Yes	Cyber security tools	nothing	nothing
8-7-2024 18:50:55	Swedha S	Student	Artificial	Sri Venkateswara College of Engineering	7010133621	2022ad0004@svce.ac.in	Very Excellent	Yes	How cybersecurity is applied in	--	--
8-7-2024 18:50:59	S.Menaka	Assistant Professor	Electronics and	P T LE chengalvaraya naicker college of engineering and technology	8681823415	menaka82amandhan@gmail.com	Very Excellent	Yes	Very useful	Great improment	Very useful session
8-7-2024 18:51:02	Dhineshkumar T	Programmer	CSE	K.S SCHOOL OF ENGINEERING Bangalore	9843010806	dhineshkumar@kssem.edu.in	Excellent	Yes	Cyber security	Nothing	NO
8-7-2024 18:51:03	S SUSINDHIRAN	Assistant Professor	Physics	CARE College Of Engineering	9487253231	ssishan@gmail.com	Excellent	Yes	AI outside	No	Useful
8-7-2024 18:51:04	SUITHTHA A	Assistant professor	ECE	P T LE chengalvaraya naicker college of engineering and technology	8667541522	sujithaa13@gmail.com	Very Excellent	Yes	Machine learning	Nothing	Useful
8-7-2024 18:51:04	RajendraPrasad M	Faculty	Computer Science	University Post Graduate College KU,Warangal	9949438798	rpupgc@gmail.com	Very Excellent	Yes	ML & CS	Everything is GOOD	Dear Sir/Madam...very informative
8-7-2024 18:51:09	Sri varsha shwetha M	Assistant Professor	Information	Meenakshi College of Engineering	8667070957	srif2a@gmail.com	Excellent	Yes	Learned about intersection of ML in	Everything was well organized.	-----
8-7-2024 18:51:10	Dr.D.Sathya	Guest Lecturer	Computer Science	Government Arts College (A),Salem-7	9790237800	sathyarajanjith2@gmail.com	Very Excellent	Yes	How ML working in all aspects	Very nice	Informative but need practical oriented
8-7-2024 18:51:13	R.Mamallan	Assistant Professor	ECE	P. T. Lec NCJET	9750227272	mamallankr@gmail.com	Very Excellent	Yes	Cyber security and Machine	--	Good
8-7-2024 18:51:18	Dr. M V D S Krishna Murty	Associate Professor	CSE	Methodist College of Engineering & Technology, Hyderabad.	944427954	mkrishnamurty@gmail.com	Excellent	Yes	ML in Cybersecurity.	Nice session	Thanks for the informative session.
8-7-2024 18:51:21	Dr. S. Senthamiz Selvi	Assistant Professor	Computer Science	Sri Venkateswara College of Engineering	9884889603	senthamizselvi@svce.ac.in	Very Excellent	Yes	Applications of ML in Cybersecurity	Nothing	Informative Session
8-7-2024 18:51:25	R. Vijayalakshmi	Assistant professor	Electrical and	Sri Venkateswara college of Technology	9485900899	vijped@gmail.com	Good	Yes	It's very useful	Good session	It's informative session
8-7-2024 18:51:25	Dhanamathi A	Assistant Professor	Computer Science	Roever Engineering College	9790299320	mathiarjun@gmail.com	Excellent	Yes	ML AND Cyber security	Research advancement in block chain	Good
8-7-2024 18:51:30	P. GANESH BABU	Assistant Professor	MCA	K. L. N. COLLEGE OF ENGINEERING	9843353368	pgbabu2k20@gmail.com	Very Excellent	Yes	Importance of cyber security	Hands on may be given	Informative session
8-7-2024 18:51:32	Javed Alam	Student	Computer Science	Jamia Millia Islamia	9990672659	javelalambioinformatics@gmail.com	Very Excellent	Yes	Using Machine learning in crypto	PPT was not moveable	No
8-7-2024 18:51:35	R. KANNAMMA	ASSOCIATE	AI & DS	Prathyusha Engineering college	9444806676	kannamma.srdharan@gmail.com	Excellent	Yes	INFORMATIVE	NA	NA
8-7-2024 18:51:38	Krishnaraj M	Assistant professor	Computer science	St. Joseph's Institute of technology	9884327421	monyrkrishnaraj@gmail.com	Excellent	Yes	ML in Cyber security	Nil	Good session
8-7-2024 18:51:43	Sivakrishnan.M	Student	AI&DS	SRI VENKATESWARA COLLEGE OF ENGINEERING	9789755409	shivkrishn@gmail.com	Excellent	Yes	block chain	nil	nil
8-7-2024 18:51:43	Dr.Putta Rajesh Kumar	Professor	Pharmacy	Joginpally BR Pharmacy College	8639590238	prkbp@gmail.com	Excellent	Yes	Good	Good	Good
8-7-2024 18:51:44	C.Priyanga	Assistant Professor	CSE - DATA	Sri Indu College of Engineering and Technology	9080197802	priyanganachandni@gmail.com	Excellent	Yes	No	No need	Good
8-7-2024 18:51:46	Latha Dharmalingam	AP	Information	Gnanamani college of Technology	9566916717	lurace028@gmail.com	Excellent	Yes	Awareness about cyber threat	Session time may increase like social	Need PPT



8-7-2024 19:18:24	Dr.M.Prabu	Assistant professor	CSE	SRMIST-RAMAPURAM	9952788494	prabum@srmist.edu.in	Very Excellent	Yes	Yes	Very informative	Nil
8-7-2024 19:18:34	S.Mohanraj	AP	ECE	P.T.Lee chengalvaraya Naicker college of engineering and technology	9442216204	mohanraj.shan@gmail.com	Very Excellent	Yes	Very informative	No change	Nil
8-7-2024 19:19:02	Kannan.R	Assistant Professor	IT	Gnanamani college of Technology	9597535247	kannan2584@gmail.com	Good	Yes	How to implement ML in Cyber	Need Practical Sessions	Nil
8-7-2024 19:19:38	Kiruthiga E	Assistant Professor	CSE	Sri Venkateswara College of Engineering	8778409117	Kiruthiga@svce.ac.in	Very Excellent	Yes	Basics of cyber security and	No changes	Nil
8-7-2024 19:19:50	GODHANDARAMAN T	Assistant professor	CSE - DATA	Dayananda Sagar University	9865872900	godhandaraman-ds@dsu.edu.in	Very Excellent	Yes	Technical	Nil	Nil
8-7-2024 19:20:20	domalakishore@gmail.com	Associate Professor	CSE	Bapulla Engineering College	9908300815	domalakishore@gmail.com	Very Excellent	Yes	Security issues	More practical	Nil
8-7-2024 19:20:27	Gaddeboina Suresh	Assistant professor	Computer Science	Keshav Memorial Institute of Technology	9492334783	gsureshkm@gmail.com	Excellent	Yes	Yes	Yes	No
8-7-2024 19:20:43	N GNANAVEL	Assistant professor	CSE	VINAYAKA MISSION'S KIRUPANANDA VARIYAR ENGINEERING COLLEGE	7092429201	gnanaveln@vmkvc.edu.in	Very Excellent	Yes			
8-7-2024 19:20:44	PRABAKARAN S	AP	ECE	P.T.Lee Chengalvaraya Naicker College of Engineering and Technology	9791292702	prabavansh@gmail.com	Very Excellent	Yes	Good	Good	No
8-7-2024 19:20:50	Dr.Rama Krishna Eluri	Assistant professor	Computer Science	Narasansapeta Engineering College	9533022555	drkeluri@gmail.com	Excellent	Yes	Good Session	Good	No
8-7-2024 19:21:16	LAVANYA R	Assistant professor	CSE	DMI college of engineering	9840226432	lavavr.01@gmail.com	Good	Yes	VERY INFORMATIVE	No	No
8-7-2024 19:21:19	UDATHA SRINIVAS	Assistant professor	ECE	Bapulla Engineering College	9290878052	srinivas.udatha@gmail.com	Very Excellent	Yes	Machine learning concept	No	No
8-7-2024 19:21:47	G R KHANAGHAVALLE	Assistant professor	CSE	SVCE	8870688044	Khanaghavalle@svce.ac.in	Very Excellent	Yes	Nil	Nil	Nil
8-7-2024 19:21:58	Dr.Siruthi SK	Assistant Professor	Computer Science	Methodist college of Engineering and Technology	9640438111	Siruthi.sk2011@gmail.com	Good	Yes	NLP	Nothing	No
8-7-2024 19:22:31	MAMATHA BAI B G	Assistant Professor	Computer Science	Nitte Meenakshi Institute of Technology	9980580341	mamathabai.bg@nmit.ac.in	Good	Yes			
8-7-2024 19:23:18	Dr.S.N.Sangeetha	Professor	CSE	BIT	9025234448	sangeethaasn@bitsathy.ac.in	Excellent	Yes	Cybersecurity and deep learning	Good	Good
8-7-2024 19:25:06	R.Jini	Assistant professor	Information	Sri Muthu kumar institute of technology	9962081561	jineckrishna@gmail.com	Excellent	Yes	ML in cyber security application	No	Over all informative session
8-7-2024 19:25:33	Gokulakrishnan S	Assistant Professor	CSE	Dayananda Sagar University Bangalore	9626073903	gokul.krishnan-cse@dsu.edu.in	Very Excellent	Yes	Machine Learning	Tools	Excellent
8-7-2024 19:25:46	Dr	Associate Professor	Computer Science	Techno College of Engineering Agartala	7005019955	er.parijata@gmail.com	Very Excellent	Yes	Computational intelligence	NA	NA
8-7-2024 19:25:54	Dr. Shivamurthiah M	Professor	Computer Science	APS College of Engineering	9538114756	shivamurthiah@gmail.com	Excellent	Yes	New Technique	Thanks	Thanks
8-7-2024 19:26:00	Kandukuri Prathyusha	Assistant professor	Computer science	Chalapati institute of technology	8790900668	prathyushakandukuri1993@gmail.com	Excellent	Yes	Cyber security and machine learning	Nothing	Nice session
8-7-2024 19:26:02	Dr. S. SENTHILKUMAR	Associate Professor	CSE	Vinayaka Mission's Kirupananda Variyar Engineering College Salem	9976588896	vmkvc.itsenthilkumar@gmail.com	Very Excellent	Yes	Cyber security	All are good	Thank you
8-7-2024 19:26:38	Anitha P	Assistant Professor	Computer	Kalasangam Academy of Research and Education	8270590963	anithapncamba@gmail.com	Very Excellent	Yes	Good	Good	Good
8-7-2024 19:29:41	PATEL KAVINDRA MAHENDRABHAI	Assistant Professor	Computer	Ganpat University, Gujarat	9879658900	patelkavindra@gmail.com	Very Excellent	Yes	Informative session	Na	Na
8-7-2024 19:29:56	Dr C Agilan	Assistant Professor	Computer Science	Jamal Mohammed College Autonomous Trichy	9487833773	shilanchandrasekaran@gmail.com	Very Excellent	Yes	Cyber Security	Nothing	Nothing
8-7-2024 19:30:48	Pradeep Kumar Shukla	Research Scholar	Computer Science	Awadhesh Pratap Singh University Rewa Madhya	9424761761	pradeepmcul1@gmail.com	Very Excellent	Yes	Cyber Security needs every one	Excellent	Informative Session
8-7-2024 19:31:05	Dr SUJATHA J	Assistant Professor	Department of	GLA University, Mathura, UttarPradesh	9597245135	jsujathacse@gmail.com	Good	Yes	Informative	Good	Informative
8-7-2024 19:31:40	N.JAFRIN	Assistant Professor	Computer	Jamal Mohamed College(Autonomous)	9790421899	jafrin.basha@gmail.com	Very Excellent	Yes	Cyber security and Machine learning	No	-
8-7-2024 19:31:47	Penchali Narasiah Gongati	Assistant Professor	Computer Science	Sree Venkateswara College of Engineering (A) Nellore	9121195919	gnarasiah.cse@gmail.com	Very Excellent	Yes	Good knowledge	Good	Good session for us

FEEDBACK : DAY 4

Timestamp	Name of the Participant	Designation	Department	Name of the Institution	Mobile Number	E-Mail ID	How would you rate the speakers?	Were the presentation materials and resources helpful?	What were some key takeaways or insights you gained from the program?	What aspects of the program would you like to see improved or changed?	Any additional comments or suggestions ?
8-8-2024 19:08:38	K S S NARAYANA	ASSISTANT	CSE(AI&ML)	P V P SIDDHARTHA INSTITUTE OF TECHNOLOGY	09440764235	kssnarayana@pvsiddhartha.ac.in	Very Excellent	Yes	Nothing	No changes are required	No
8-8-2024 19:09:15	Dr P JANARTHANAN	PROFESSOR	CSE	SVCE	9443087791	JANAP@SVCE.AC.IN	Very Excellent	Yes	GOOD	SOFTWARE	GOOD
8-8-2024 19:09:18	Dr R Bhuvanewari	Associate professor	Computer Science	Rajalakshmi Engineering College	9941833038	bhuvanewari@gmail.com	Very Excellent	Yes	A	A	No
8-8-2024 19:09:29	MUTHU PANDEESWARI R	Assistant Professor	CSE	Rajalakshmi Engineering College	7401831200	muthupandeeswari.r@rajalakshmi.edu.in	Very Excellent	Yes	Vulnerability Assessment	Changed	Overall good
8-8-2024 19:09:35	Shak Rasool	Assistant Professor	CSE	Methodist College of Engineering and Technology	9855633986	shakrasool@outlook.com	Very Excellent	Yes	ALL	None	None
8-8-2024 19:09:37	Dr. Palak Gupta	Associate Professor	Business Analytics,	Galgotias University	9650012542	palakgupta1529@gmail.com	Good	Yes	Vulnerability Assessment	Practical components	NA
8-8-2024 19:09:45	RAVICHANDRA BANDI	ASSOC PROF	ECE	NSRIT(A), Visakhapatnam	9866700873	ravichandra.ece@gmail.com	Excellent	Yes	latest technology	improved	good
8-8-2024 19:09:47	V.PRADEEBA	Assistant professor	CSE	Amal jyothi college of engineering, kerala	9751994860	pradeebavijayakumar@gmail.com	Very Excellent	Yes	Vulnerability assessment	Nothing	Excellent session
8-8-2024 19:09:51	Dr.R. AIYSHWARIYA DEVI	Associate Professor	Artificial	R.M.K College of Engg and Technology	7867088235	aiyshwariyaads@rmkct.ac.in	Very Excellent	Yes	Cyber	Nil	Nil
8-8-2024 19:09:52	SANA MATEEN	Assistant professor	CSE	Methodist College of Engineering and Technology	9989521235	mateensana68@gmail.com	Very Excellent	Yes	Nessus	Notes needed	No
8-8-2024 19:09:55	Rajeswari M	Assistant professor	Cse	JIT	90355 05004	rajeswari.m@jyothyit.ac.in	Good	Yes	Scanning in cybersecurity	Recent AI	Good
8-8-2024 19:09:57	Radha V	Assistant Professor	CSE	SVCE	9600633165	radhav@svce.ac.in	Excellent	Yes	Vulnerabilities in real	Nil	Nil
8-8-2024 19:09:59	Dr.G.Kavitha	Assistant Professor	ECE	Dr.M.G.R Educational and Research Institute	8807481706	kavithag.ece@dmgrdu.ac.in	Excellent	Yes	Cysec vulnerability	Nil	Nil
8-8-2024 19:09:59	Babu Renga Rajan S	Professor	CSE	PET Engineering College Valloor	9489834884	babusr7@gmail.com	Very Excellent	Yes	Nessus and demo	nothing	nothing
8-8-2024 19:10:00	Dr P Geetha	Assistant Professor	CINTEL	SRMIST	9788515775	geethap4@srmist.edu.in	Very Excellent	Yes	Good	Excellent session	Nil
8-8-2024 19:10:04	Soundharya k	Assistant professor	MCA	K.L.N college of engineering	8098099031	Soundharya8963@gmail.com	Very Excellent	Yes	Cyber security	No	Excellent
8-8-2024 19:10:04	M.NALINI	ASSISTANT	ECE	PANIMALAR ENGINEERING COLLEGE	9952902905	malinidurga2527@gmail.com	Very Excellent	Yes	knowledge	improved	no
8-8-2024 19:10:07	KAVIYA P	Assistant Professor	Computer Science	Sri Venkateswara college of engineering	9677211723	kaviyap@svce.ac.in	Very Excellent	Yes	Vulnerability attacks for	Nil	Very informative session
8-8-2024 19:10:09	Grace Shalini	Assistant Professor	CINTEL	SRM University	9715142047	tgsmohan4@gmail.com	Very Excellent	Yes	Security aspects	Nil	Nil
8-8-2024 19:10:09	Kousalya R	AP	ECE	SVCE	9840204523	kousi@svce.ac.in	Very Excellent	Yes	Very informative session.	NIL	NIL
8-8-2024 19:10:10	R.Alamelu	Assistant professor	ECE	Raak college of engineering and technology	7550380306	alamelu693@gmail.com	Very Excellent	Yes	Learned about new	Fine	No
8-8-2024 19:10:12	Mohanpriya K	AP	AIML	Bannari Amman institute of technology	9345412014	mohanpriyak@bbsathy.ac.in	Excellent	Yes	NIL	NIL	NIL
8-8-2024 19:10:15	S S ASHWIN KUMAR	ASSISTANT	MCA	GNANAMANI COLLEGE OF TECHNOLOGY	9943045645	ashwinrents000@gmail.com	Excellent	Yes	Yes	Improved	NIL
8-8-2024 19:10:16	Lakshmi Priya.v	Assistant professor	Information	Veltech high tech Dr Rangarajan Dr sakunthala Engineering College	9944884490	lakshmpriya.v@velhightech.com	Very Excellent	Yes	Security related lot of	Hands-on training need	Excellent
8-8-2024 19:10:18	Evanee Leethial, R	Assistant professor	Computer science	Nehru Institute of Technology	9626260450	v.evancee08@gmail.com	Very Excellent	Yes	Cybersecurity attack and	Nothing	Very informative
8-8-2024 19:10:23	Dr.Chetiyar Vani Vivekanand	Professor	CSE	Rajalakshmi Engineering College, Thundalam	9840723534	vani.anjali78@gmail.com	Very Excellent	Yes	Attack issues and solutions	NIL	Excellent session
8-8-2024 19:10:25	Sateesh Mohire	Assistant Professor	Computer Science	Bhaskar Pharmacy College	8074889755	sateesh.mohire@gmail.com	Very Excellent	Yes	Yes	No nice only	No
8-8-2024 19:10:26	MOHAMED NASURUDEEN M	ASSISTANT	COMPUTER	V.S.B ENGINEERING COLLEGE, KARUR, TAMILNADU	9025519650	najur.deen@gmail.com	Excellent	Yes	Good	Improved	Good
8-8-2024 19:10:26	Dhineshkumar T	Programmer	CSE	K.S School of Engineering and Management, Bengaluru	9843010806	dhineshkumart@ksssem.edu.in	Very Excellent	Yes	Vulnerable using Nessus	Nothing	No
8-8-2024 19:10:27	Sivagami S	Teaching Assistant	CSE	Rajalakshmi Engineering College	8122295290	sivagamiss84@gmail.com	Excellent	Yes	Nessus tool scanner	nil	nil
8-8-2024 19:10:27	Sasikala L	AP	Cse	SRM Institute of science and technology	8285706181	sasikall1@srmist.edu.in	Very Excellent	Yes	Security tools	Good presentation	Nil
8-8-2024 19:10:28	SUITHIKUMAR S	Student	Artificial intelligence	Muthayannal engineering College	9344622001	suithikumar0015@gmail.com	Very Excellent	Yes	Issues with ml and ai	None	None
8-8-2024 19:10:30	ARUN KUMAR M	Assistant Professor	Electronics and	Sri Krishna College of Technology	8220468102	arunkumar.m@skct.edu.in	Very Excellent	Yes	Cyber security tools	No	The session was good
8-8-2024 19:10:31	Dr.SK MASTAN	Associate professor	Mathematics	Reddy subbarami Reddy engineering College	8121455990	mathsharshak119@gmail.com	Very Excellent	Yes	Good information	Nothing	Good
8-8-2024 19:10:31	YASHASWINI K	ASSISTANT	COMPUTE	GLOBAL ACADEMY OF TECHNOLOGY	8123235853	yashaswinik266@gmail.com	Good	Yes	cyber security tools	NIL	NIL
8-8-2024 19:10:31	Ajee Sweetlin Jeena A	AP	CSE	Sri Venkateswara College of Engineering	9487728640	ajeesweetlinjeena@svce.ac.in	Excellent	Yes	nil	Mathematical models	good
8-8-2024 19:10:31	Dr.K.JAYASHREE	Professor	ARTIFICIAL.	Naini Engineering College	9840660546	k.jayashri@gmail.com	Excellent	Yes	Tools about cyber security	NIL	NIL
8-8-2024 19:10:31	Saranya S	AP	Information	Gnanamani College of Technology	9597227413	saranayasakthivelme@gmail.com	Good	Yes	Software vulnerability	Voice not audible	No
8-8-2024 19:10:32	SENTHIL KUMAR R	Assistant professor	SVCE	SVCE	9629250575	senhilkumar_r@svce.ac.in	Very Excellent	Yes	Network cyber attack	No	Good
8-8-2024 19:10:33	SUGANTHI P	Assistant Professor	CSBS	Thiagarajar College of Engineering	9940552818	psica@tce.edu	Excellent	Yes	Concept of Vulnerability	Nil	Nil
8-8-2024 19:10:33	Karthiga C	Assistant Professor	ECE	Madha Institute of Engineering and Technology	7871612849	karthiga.cce@mietchennai.in	Very Excellent	Yes	Got some knowledge	Everything is good	No comments
8-8-2024 19:10:37	VARNAMALIKA N	STUDENT	AI&DS	SRI VENKATESWARA COLLEGE OF ENGINEERING	9840895841	2022ad0564@svce.ac.in	Excellent	Yes	Nil	Nil	Nil
8-8-2024 19:10:38	P.Selvamani	Assistant Professor	Computer Science	Sri Venkateswara College of Engineering	9789592509	pselvamani@svce.ac.in	Very Excellent	Yes	Insight of security and		Very informative session
8-8-2024 19:10:40	S.Pommani	Assistant Professor	Computer Science	Rajalakshmi Engineering College	9444272578	pommani.s@rajalakshmi.edu.in	Very Excellent	Yes	Attack and risk	-	-
8-8-2024 19:10:41	Premavathy N	Assistant professor	CSE	PERI Institute of Technology	9940688839	Premace0811@gmail.com	Very Excellent	Yes	Nessus vulnerability	Good	No
8-8-2024 19:10:42	B.Renuka Liban	Assistant Professor	ECE	Arunachala College of engineering for women	9786551059	renuka.kawin@gmail.com	Very Excellent	Yes	Yes	No	No
8-8-2024 19:10:42	M. Geetha	Assistant professor	Ece	Pragat Engineering College, Surampalem	7287847289	geethaece09@gmail.com	Very Excellent	Yes	Types of vulnerability	Tenable nessus	Nil
8-8-2024 19:10:45	Shobhanjaly P Nair	Assistant Professor	CSE	SVCE	9884130381	shobhanjaly@svce.ac.in	Very Excellent	Yes	Knowledge on Nexues	NA	NA
8-8-2024 19:10:47	M.VENGATESHWARAN	Assistant Professor	CSE	R.M.K Engineering College (Autonomous)	9940857074	mkgvengatesh@gmail.com	Very Excellent	Yes	Good	Good	Nil
8-8-2024 19:10:50	Ms.V.Sudha	Assistant Professor	Computer Science	Panimalar Engineering College	9894882351	sudhaganndh1994@gmail.com	Excellent	Yes	Security scan tools	Nil	Informative session
8-8-2024 19:10:51	Babu M	Assistant Professor	Cse	RET, Chennai	8610339562	babu.m@richennai.edu.in	Excellent	Yes	Deep insights	Overall good	Overall good
8-8-2024 19:10:51	SUGANYA S	Assistant professor	Computer science	Chennai institute of technology	9962591888	suganyasathiaselvan@citcheennai.net	Good	Yes	Yes	No need	Good
8-8-2024 19:10:56	Dr PR Bhuvanewari	Assistant professor	School of Electrical	VIT Bhopal University	8838270601	bhuvanewari@vitbhopal.ac.in	Very Excellent	Yes	Tools for cyber security	Nil	Nil
8-8-2024 19:10:56	S SOPHANA JENNIFER	ASSISTANT	COMPUTER	PANIMALAR ENGINEERING COLLEGE	9500660932	sophanajennifers@gmail.com	Very Excellent	Yes	Practically using Nessus to	Learn a lot	Good session
8-8-2024 19:10:56	S. Bharani Nayagi	Assistant Professor	AIML	MKCE	9360594244	bharaninaya@gmail.com	Excellent	Yes	Good	Good	Nothing
8-8-2024 19:10:57	Kandukuri Prathyusha	Assistant professor	Computer science	Chalapaty institute of technology	8790900668	prathyushakandukuri1993@gmail.com	Excellent	Yes	About NESSUS	Ning	Nice session
8-8-2024 19:10:57	M.Aruna	Assistant professor	CSE	MCTET	9849953875	aruna.mandala@gmail.com	Excellent	Yes	Cyber security scanning	Time	Share ppt
8-8-2024 19:10:59	Santhiya.M	Assistant Professor	CSE	Rajalakshmi Engineering college	8056652769	santhiya.m@rajalakshmi.edu.in	Very Excellent	Yes	Nil	-	-
8-8-2024 19:11:00	J Buvana	AP	Cse	SVce	9597932530	buvana@svce.ac.in	Very Excellent	Yes	Tool installation	Nothing	No
8-8-2024 19:11:01	Mariya Monica Celestina A	Assistant Professor	CSE	Sri Muthukumar Institute of Technology	9585922928	mariyamonica@gmail.com	Very Excellent	Yes	Vulnerability Scanner,	No, it's all good	No
8-8-2024 19:11:02	R. KANNAMMA	Associate Professor	AI & DS	Prathyusha Engineering college	9444806676	kannamma.sridharan@gmail.com	Good	Yes	Vulnerabilities & about	Nothing. Overall good	NA
8-8-2024 19:11:02	SUSINDHIRAN S	Assistant Professor	Physics	CARE College Of Engineering	9487253231	ssishan@gmail.com	Excellent	Yes	Security in network	Nil	Very useful

8-8-2024 19:11:03	VIMALATHITHAN S	Associate professor	CSE		9842316344	svimalathithan@gmail.com	Excellent	Yes		Nothing	Nil
8-8-2024 19:11:03	Meena.m	Assistant professor	Cse	Smit	8428787682	meenaraja516@gmail.com	Very Excellent	Yes	I learn how to work	Improved	I like that sir presentation
8-8-2024 19:11:05	JAVED AALAM	PhD Scholar	Computer Science	Jamia Millia Islamia	9990672659	jaavedalambionformatics@gmail.com	Excellent	Yes	Nessus	no need	no
8-8-2024 19:11:07	DEEPIKA N	Assistant Professor	CSE	Sri Venkateswara College of Engineering	9003187894	deepikan@svce.ac.in	Very Excellent	Yes	Security Issues	Informative session	Nice session
8-8-2024 19:11:10	Dr.D.Kumutha	Professor	ECE	Jeppiaru Institute of Technology	8056454623	skvijaykuma@gmail.com	Excellent	Yes	Informative	All the aspects are good	Nice presentation
8-8-2024 19:11:10	Uma P	Assistant Professor	CSE	Sri Venkateswara college of Engineering	8903236852	umap@svce.ac.in	Very Excellent	Yes	Came to know about tools	NA	Session was informative
8-8-2024 19:11:11	C.Priyanga	Assistant Professor	CSE - DATA	Sri Indu College of Engineering and Technology	9080197802	priyangaachandru@gmail.com	Excellent	Yes	No	No	Good
8-8-2024 19:11:16	A ALLEN ROYAN	Student	B E COMPUTER	SRI MUTHUKUMARAN INSTITUTE TECHNOLOGY	9176480327	alalleroyana401@gmail.com	Very Excellent	Yes	To learn about Linux web	Nothing	Very useful class
8-8-2024 19:11:17	Dr.K.Bagyalakshmi	Assistant Professor	ECE	Sri Krishna College of Technology	9965617306	bagviraviam@gmail.com	Very Excellent	Yes	Nessus tool	Nil	Nil
8-8-2024 19:11:19	Krishnaraj M	Assistant professor	Computer science	St Joseph's Institute of Technology	9884327421	momykrishnaraj@gmail.com	Excellent	Yes	Cyber security	Nil	Nice session
8-8-2024 19:11:23	Dr.Rama Krishna Eluri	Assistant Professor	Computer science	Narasaraopeta Engineering College	9533022555	drkeluri@gmail.com	Excellent	Yes	Good Session	Good	No
8-8-2024 19:11:24	R S Geethanjali	Assistant professor	Computer science	K S School Of Engineering and Management	8431492915	geethanjali.rs@kssem.edu.in	Very Excellent	Yes	Cyber security	Good session	No
8-8-2024 19:11:27	Anitha P	Assistant Professor	Computer	Kalasalingam Academy of Research and Education	8270590963	anithapmcamba@gmail.com	Good	Yes	-	-	Good
8-8-2024 19:11:27	Gaddeboimi Suresh	Assistant Professor	Computer Science	Keshav Memorial Institute of Technology	9492334783	sureshkmit@gmail.com	Excellent	Yes	Yes	Improved	No
8-8-2024 19:11:29	S THENMOZHI	Assistant Professor	Artificial	Muthayannal Engineering College	9843947508	mozhi1711@gmail.com	Excellent	Yes	Cyber security tools	Security trends	Nice session
8-8-2024 19:11:30	SUVITHA S	Assistant Professor	Artificial	Muthayannal Engineering College	9944351671	anusekar1997@gmail.com	Very Excellent	Yes	ML Learning	Nil	Nil
8-8-2024 19:11:32	Patil Meenakshi	Assistant professor	CSE	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	9550871307	sanvishanmeena@gmail.com	Excellent	Yes	Cybersecurity	Nil	Nil
8-8-2024 19:11:33	J.Hemavathy	Assistant Professor	Information	Panimalur Engineering College	7338716050	hemaranyaz27@gmail.com	Very Excellent	Yes	Cyber security	Good	Nil
8-8-2024 19:11:35	PATEL KAVINDRA MAHENDRABHAI	Assistant Professor	Computer	Garput University, Gujarat	9879658900	patelkavindra6@gmail.com	Very Excellent	Yes	Informative	Na	Excellent
8-8-2024 19:11:37	G.P.RAJESH	ASSISTANT	ELECTRICAL	PIET ENGINEERING COLLEGE	9994994978	gprajesh84@gmail.com	Very Excellent	Yes	Future Trends	Improved	Good
8-8-2024 19:11:39	T. Brintha	Associate Professor	Information	Noorul Islam Centre for Higher Education	9677508835	brintha@niuiv.com	Excellent	Yes	Good session	Nice presentation	No
8-8-2024 19:11:39	RajendraPrasad M	Faculty	Computer Science	University Post Graduate College KU,Warangal	9949438798	rpupgc@gmail.com	Very Excellent	Yes	CS Vulnerability and	Good	Dear Sir/Madam...very
8-8-2024 19:11:40	Nitya Thagele	Assistance professor	CSE	MTS	9752826982	nityathagele@gmail.com	Very Excellent	Yes	Good	No	All good
8-8-2024 19:11:43	Dr.G.Rajalakshmi	Associate Professor	ECE	Sathyabama Institute of Science & Technology	9994016486	rose_raji@yahoo.com	Very Excellent	Yes	Assessment of	NIL	NIL
8-8-2024 19:11:47	Ramesh Kumar M	Research Scholar	Computing	SRM Institute of Science and Technology	9444344840	mramesh4maiks@gmail.com	Excellent	Yes	Yes	Improved	Good
8-8-2024 19:11:47	L.MAHAALAKSHMI	ASSISTANT	ARTIFICIAL	ADHI COLLEGE OF ENGINEERING AND TECHNOLOGY	770893926	mahalakshmicse94@gmail.com	Very Excellent	Yes	cysec vulnerabilities	share ppt	good
8-8-2024 19:11:50	Dr. Balapriya S	Assistant Professor	Department of	Sathyabama Institute of Science and Technology	9789973549	dr.balapriya.s@gmail.com	Excellent	Yes	Excellent session	NIL	NIL
8-8-2024 19:11:55	k.shalini@chitkara.edu.in	JRF	CSE	Chitkara University, Punjab, India	9805615724	k.shalini@chitkara.edu.in	Excellent	Yes	learning about the	NA	NA
8-8-2024 19:11:56	Sri varsha shwetha M	Assistant Professor	Information	Meenakshi College of Engineering	8667070957	sri62a@gmail.com	Excellent	Yes	Learned about different	Everything was well	-----
8-8-2024 19:11:56	P.Vidhya	Assistant Professor	Artificial	M.Kumarasamy college of Engineering	8667798194	vidhyap18@gmail.com	Very Excellent	Yes	Vulnerability assessment	It's going good	Nil
8-8-2024 19:11:57	Santhiya.M	Assistant Professor	CSE	Rajalakshmi Engineering college	8056652769	santhiya.m@rajalakshmi.edu.in	Very Excellent	Yes	Nil	Nil	Nil
8-8-2024 19:11:58	Sathishkumar J	Assistant Professor	Information	Kongunadu College of Engineering and Technology	9952414383	sathishrad@gmail.com	Very Excellent	Yes	Nessus	Nil	Wonderful Session
8-8-2024 19:11:59	Dr.S.V.Vinodhini	Assistant Professor	Electronics and	Rajalakshmi Engineering College	9840334006	vinosakthi27@gmail.com	Very Excellent	Yes	MI	Research	Good
8-8-2024 19:12:00	Dr. Sachidananda Sen	Assistant Professor	EEE	SR University, Warangal	7017422246	s.sachidananda@srp.edu.in	Excellent	Yes	Good	All	Good
8-8-2024 19:12:01	Manimozhi P	Assistant Professor	Computer Science	Combitore Institute of Engineering and Technology	9944062379	p.manimozhi@gmail.com	Very Excellent	Yes	Nessus	Nil	Nil
8-8-2024 19:12:01	ASHOK KUMAR S	Assistant Professor	CSE	Sri Venkateswara College of Engineering	9003769097	ashokscse02@gmail.com	Very Excellent	Yes	Help to get insights about	It is very informative and	Nil
8-8-2024 19:12:02	Dr.D.Sathya	Guest Lecturer	Computer Science	Government Arts College (A),Saleem-7	97902 37800	sathyayanajith22@gmail.com	Very Excellent	Yes	Vulnerability attacks	Nice information concepts	More practical session
8-8-2024 19:12:04	A.JINTHA	ASSISTANT	COMPUTER	MAR EPHRAEM COLLEGE OF ENGINEERING AND TECHNOLOGY	7708496337	jintha2004@gmail.com	Very Excellent	Yes	Nice and very neat	-	-
8-8-2024 19:12:04	Latha Dharmalingam	Assistant Professor	IT	Gnanamani College of Technology	9566916717	larasee028@gmail.com	Excellent	Yes	NESSUS scan information	No issues	Please share the PPT
8-8-2024 19:12:07	Dr. Vishal Gangadhar Purank	Asst Prof	E&TC	BA	9423772655	vishalpur@gmail.com	Very Excellent	Yes	Nice	No	NA
8-8-2024 19:12:09	M.SURESH	Assistant Professor	CSE	VMKV Engineering College	8825467887	sureshm@vmkvec.edu.in	Good	Yes	yes	yes	no comments
8-8-2024 19:12:13	C.Gethra Gowri	Assistant Professor	CSE	Rajalakshmi Institute of Technology	9884594892	gowri.smak@gmail.com	Good	Yes	yes	yes	no comments
8-8-2024 19:12:16	M.Shanthalakshmi	Assistant professor	CSE	Sri Venkateswara College of Engineering	8667078417	shanthalakshmin@svce.ac.in	Excellent	Yes	Vulnerability assessment	Hands on session	-
8-8-2024 19:12:18	Santhya BR	Assistant professor	Computer Science	Nite Meenakshi Institute of Technology	9035482824	santhya.br@nmit.ac.in	Excellent	Yes	Vulnerability issues and	All good	No
8-8-2024 19:12:19	MUGADA SRI LAKSHMI VANI	ASSISTANT	CSE/DATA	PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY	7013740022	mugadasrivani@gmail.com	Very Excellent	Yes	Poor data sanitation and	All + good	Excellent speakers
8-8-2024 19:12:20	Shoba	Assistant professor	Information	St.Joseph's College of Engineering	9003766539	shobatech@gmail.com	Excellent	Yes	Cyber	Security level in cyber	No
8-8-2024 19:12:22	Dr.A.JASMINE XAVIER	ASSOCIATE	ELECTRONICS	JAYARAJ ANNAPACKIAM CSI COLLEGE OF ENGINEERING	9486714747	jonny2012@gmail.com	Very Excellent	Yes	Basic network scan	nothing	nothing
8-8-2024 19:12:25	Rajeswari	Assistant professor	Cse	JIT	90355 05004	rajeswari.m@jyothyit.ac.in	Good	Yes	Cyber security	AI	No
8-8-2024 19:12:28	M.JAGANATH	ASSISTANT	AI&DS	M. KUMARASAMY COLLEGE OF ENGINEERING	9790542501	jaganjg986@gmail.com	Very Excellent	Yes	Wat of using cyber	Going Good	Informative Session
8-8-2024 19:12:28	Dr.M.Prabu	Assistant professor	CSE	SRMIST-RAMAPURAM	9952788494	prabum@srmist.edu.in	Very Excellent	Yes	Yes	Very informative	Nil
8-8-2024 19:12:28	Dr.S.Rajan	Professor	Electronics and	Velalar College of Engineering and Technology	99657 52924	srajanecce@gmail.com	Very Excellent	Yes	Learned many online tools	Nil	Nil
8-8-2024 19:12:29	SUBHA PRIYADHARSHINI A	ASSISTANCE	COMPUTER	COMBITORE INSTITUTE OF ENGINEERING AND TECHNOLOGY	9659804690	subhapiyadharshini91@gmail.com	Very Excellent	Yes	Knowledge about cyber	Every thing is very good.	No
8-8-2024 19:12:29	Farzana. I	Assistant professor	Computer science	Vel Tech Rangarajan Dr. Sagunthala R&D INSTITUTE OF SCIENCE AND TECHNOLOGY	6382032352	ifarzana@veltech.edu.in	Very Excellent	Yes	Known about cyber scam	No	Nil
8-8-2024 19:12:31	Dr. S. Manganikarasi	Assistant Professor	CSE	Sathyabama Institute of Science and Technology	9384499676	gomathichamy@gmail.com	Very Excellent	Yes	It is related to my research	Nothing	No
8-8-2024 19:12:45	SUGANYA S	Assistant professor	Computer science	Chemai institute of technology	9962591888	suganyasathiaselam@citechennai.net	Good	Yes	About cyber security	No need	Good
8-8-2024 19:12:47	Er. DEEPAK TIWARI DSK	ENGINEER	ET & T	RAIPUR, CHHATTISGARH	8839403521	dsk9831@gmail.com	Very Excellent	Yes	Many things related to the	Many things	No
8-8-2024 19:12:49	SELVAPRABHU T	Assistant Professor	Computer Science	Dhamalakshmi College of Engineering	9994114070	selvaprabhu.t@dec.edu.in	Very Excellent	Yes	Everything	No Changes	Excellent
8-8-2024 19:12:50	Saravana Gokul G	Assistant Professor	CSE	Rajalakshmi Engineering College	9043911768	sharavana.ssg@gmail.com	Very Excellent	Yes	Good	Good	Excellent
8-8-2024 19:13:00	Dr. U. Pavan Kumar	Assistant Professor	CSE(Data Science)	Dayananda Sagar University	9986906484	drpavankumar-ds@dsu.edu.in	Very Excellent	Yes	yes	Nothing	Nil
8-8-2024 19:13:01	M Ranjithkumar Reddy	Assistant Professor	Computer Science	Sri Venkatesa Perumal College of Engineering and Technology	9703411697	ranjithk.reddy85@gmail.com	Good	Yes	No issues	No issues	Nothing
8-8-2024 19:13:03	Elavarasi T	Assistant professor	CSE	Gannamani college of technology	9894913356	elavarasithirumaran@gmail.com	Very Excellent	Yes	Noce	Nice	Super
8-8-2024 19:13:04	Paul T Jaha	Assistant Professor	CSE	St Joseph College of Engineering	9498023736	write2jaha@gmail.com	Excellent	Yes	Many information gained	Nil	Nil
8-8-2024 19:13:06	EUGENE BERNA I	ASSISTANT	AIML	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	9677735998	eugeneberna31@gmail.com	Good	Yes	vulnerabilities	nil	nil
8-8-2024 19:13:13	MOHAMED KEERAN V	Assistant Professor	Computer Science	Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	9786968812	mohamedkeeranv@gmail.com	Very Excellent	Yes	Understood the concept of	It's good session	Very informative session
8-8-2024 19:13:16	Deepakumar K	Assistant Professor	Computer science	Rajalakshmi Engineering college	8098758511	deepakumar.k@rajalakshmi.edu.in	Excellent	Yes	Excellent overview	Nil	Nil
8-8-2024 19:13:17	K.GOWRI	AP	EEE	RAAK COLLEGE OF ENGINEERING AND TECHNOLOGY	9092910028	gowrikgowrikarthikeyan@gmail.com	Very Excellent	Yes	very informative	real time example	some technical issues other

8-8-2024 19:13:17	Rajkumar S	Instructor	CSE	SVCE	9442111500	srj@svce.ac.in	Very Excellent	Yes	Usefull	nil	nil
8-8-2024 19:13:19	VALARMATHISENTHILKUMAR	RESEARCH	CSE	EASWARI ENGINEERING COLLEGE, CHENNAI	9710478648 /	valarmahi1010@gmail.com	Very Excellent	Yes	Gained more information	Nil	Wonderful and more
8-8-2024 19:13:21	M Vijayakumar	Assistant Professor	CSE	Sathyabama Institute of Science and Technology	7708647415	viijayakumar.m.cse@sathyabama.ac.in	Very Excellent	Yes	Cyber security	Yes	Nil
8-8-2024 19:13:28	Dhanamathi A	Assistant Professor	CSE	Roever Engineering College	9790299320	mathiarjun@gmail.com	Excellent	Yes	Tenable nessus	good	good
8-8-2024 19:13:39	Santhiya.M	Assistant Professor	CSE	Rajalakshmi engineering college	8056652769	santhiya.m@rajalakshmi.edu.in	Very Excellent	Yes	-	-	-
8-8-2024 19:13:52	SATYABRATA JENA	ASSOCIATE	PHARMACY	HANAKAR PHARMACY COLLEGE, HYDERABAD	8074189864	lifepharmacyguidance2023@gmail.com	Very Excellent	Yes	All	NA	Good
8-8-2024 19:13:55	Mekala.R	Assistant professor	Information	Bannurani college of technology	9600366630	mekalagowr84@gmail.com	Good	Yes	Representation	Supervised learning	No
8-8-2024 19:13:57	R.Jini	Assistant professor	Information	Sri Muthu kumar institute of technology	9962081561	jinecrishna@gmail.com	Excellent	Yes	Web Vulnerabilities	No	Informative session
8-8-2024 19:13:58	Sathyamoorthy J	Assistant Professor	CSE	Bannari Amman Institute of technology	9789665687	sathyamoorthy@bitsathy.ac.in	Excellent	Yes	Yes	Yes	Nil
8-8-2024 19:14:04	SUITHA M S C	Assistant Professor	Computer Science	Sri Krishna College of Engineering and Technology	9488248618	sujithams@skcet.ac.in	Very Excellent	Yes	Realtime Vulnerabilities	Nil	Nil
8-8-2024 19:14:12	Magesh Kumar B	Assistant professor	CSE	Bannari Amman Institute of Technology Sathyamangalam	9944055976	mageshkumar@bitsathy.ac.in	Very Excellent	Yes	Machine learning	Nil	Nil
8-8-2024 19:14:20	Nagomiya s	Assistant professor	Cse	Rec	7826090973	Nagomiya.s@rajalakshmi.edu.in	Very Excellent	Yes	Yes ...knowledgeable	Great experience	Excellent speaker and more
8-8-2024 19:14:23	S.Soundrambika	Assistant Professor	EEE	PET engineering college	8056742306	soundrambika@gmail.com	Very Excellent	Yes	Ideas about AI	No change required	No
8-8-2024 19:14:24	Mujithaba Gulam Muqeth	Associate Professor	CSE	Methodist College of Engineering and Technology	8179016358	g.mujithaba@methodist.edu.in	Good	Yes	Deep learning	Presentation	No
8-8-2024 19:14:29	M.PRADEEPA	ASSISTANT	ECE	SNS College of Technology	9952516854	pradeepa.m.ece@snscet.org	Excellent	Yes	Informative	Networking issues and	Good
8-8-2024 19:14:42	Kiruthiga E	Assistant Professor	CSE	Sri Venkateswara College of Engineering	8778409117	Kiruthigae@svce.ac.in	Very Excellent	Yes	Vulnerability Assessment	No changes	Nil
8-8-2024 19:14:55	Munuswamy E	Ap	Cse	Kings Engineering college	9092873590	munuswamy@kings.edu.ac.in	Very Excellent	Yes	No	Nothing	No
8-8-2024 19:14:57	Sujatha L	Assistant Professor	Computer	St. Xavier's College (Autonomous), Palayamkottai	8838273126	sujithl511@gmail.com	Very Excellent	Yes	Crucial Steps and Types	Excellent Program	Excellent and more
8-8-2024 19:15:09	Dr.vikas s	Assistant professor	Computer science	Vivekavaraya Technological University,CPGS, Mysuru	7899197525	vikas.smg@gmail.com	Very Excellent	Yes	Nothing	No	Nothing
8-8-2024 19:15:15	P. S. APIRAJITHA	Assistant professor	CSE	Sri Venkateswara College of engineering	8056142067	apirajithaps@svce.ac.in	Good	Yes	-	Nil	Nil
8-8-2024 19:15:15	Suganya Devi J	Assistant Professor	CSE	Madha Institute of Engineering and Technology	9840703947	suganyaadeviamiet@gmail.com	Very Excellent	Yes	Learned about	Improved	Nil
8-8-2024 19:15:16	UMANG RASTOGI	ASSISTANT	CSE	KIET GROUP OF INSTITUTIONS	8826626703	rastog225103@gmail.com	Very Excellent	Yes	Information	Na	Na
8-8-2024 19:15:16	V.AUXILIA OSVIN NANCY	ASSISTANT	CSE	RAJALAKSHMI ENGINEERING COLLEGE	9940429770	auxiliaosvinnancy.v@rajalakshmi.edu.in	Excellent	Yes	Clear explanation with an	Informative	Informative
8-8-2024 19:15:22	Dr S J Vivekanandan	Assistant Professor	CSE	Dhanalakshmi Collge of Engineering	8807004828	saivivekphd@gmail.com	Very Excellent	Yes	Learned new concepts	Good only	Good
8-8-2024 19:15:23	G KOWSALYA	AP	CSE	Gnanamani College of Technology	9659727759	gkowsalya@gmail.com	Good	Yes	Vulnerability Assessment	research aspects	useful and informative
8-8-2024 19:15:32	Durvasi Gudivada	Assistant Professor	Information	Andhra Loyola Institute of Engineering and Technology	8317601007	durvasi_2004@aliat.ac.in	Very Excellent	Yes	Research	Nothing	Nothing
8-8-2024 19:15:33	Suresh P	AP	EEE	Shree Venkateshwara Hitech Engineering college	9945160906	sureshharith@gmail.com	Very Excellent	Yes	Useful	Nil	Nil
8-8-2024 19:15:38	Dr.N. Kalyana Sundaram	Associate Professor	Information	New Prince Sri Bhavani College of Engineering and Technology	9790839151	n.kalyanasundaram@gmail.com	Very Excellent	Yes	Data Privacy and Security	Nil	Nil
8-8-2024 19:15:48	Meena.m	Ap	Cse	Smit	8428787682	meenaraja516@gmail.com	Very Excellent	Yes	I learn about Vulnerability	Imporved	Sir explanation is clear
8-8-2024 19:15:50	Dr. S. Senthamizh Selvi	Assistant Professor	CSE	SVCE	9884889603	senthamizhselvi@svce.ac.in	Very Excellent	Yes	Nice presentation with	Yes	Very informative session
8-8-2024 19:15:50	Priya Dharshini D	Assistant Professor	Artificial	NPR College of Engineering and Technology	9360407403	priyadharshinic@nprcolleges.org	Excellent	Yes	Regarding cyber security	Nothing	Good
8-8-2024 19:15:57	N. Jeenth Shafana	Assistant Professor	Cse	Sathyabama Institute of science and technology	8870166488		Very Excellent	Yes	Learned about the domain	Nil	Excellent
8-8-2024 19:16:10	Dhiraikumar Shrimali	Assistant Professor	Electrical	Marwadi University	8128123144	dhiraikumar.shrimali@marwadeducation.edu.in	Very Excellent	Yes	Society with AI	-	-
8-8-2024 19:16:11	S.SABURA BEGAM	Assistant professor	Computer	Jamal Mohammed college	8610418963	subrajmc27@gmail.com	Very Excellent	Yes	Learn machine learning	No	No
8-8-2024 19:16:12	Aiswarya S	Assistant professor	ECE	Velalar College of Engineering and Technology	9629039396	aishul1309@gmail.com	Very Excellent	Yes	AI	Future scope	Nil
8-8-2024 19:16:16	BALAKRISHNAN N	INSTRUCTOR	ELECTRICAL	SRI VENKATESWARA COLLEGE OF ENGINEERING	9976582895	balakrishnan@svce.ac.in	Excellent	Yes	-	nothing	good
8-8-2024 19:16:22	Anita Sampathkumar	Assistant professor	Electrical and	Bharath Institute of Higher Education and Research	9962700580	anithas.ee@bharathniv.ac.in	Excellent	Yes	Everything	Nothing	No
8-8-2024 19:16:25	M. R. Balusalarao	Assistant professor	EEE	Sasi Institute of Technology and Engineering	9848212389	balusa16@sasi.ac.in	Very Excellent	Yes	AI	Yes	No
8-8-2024 19:16:28	Dr. M V D S Krishna Murty	Associate Professor	CSE	Methodist College of Engineering & Technology, Hyderabad	9441427954	mkrishnamurty@gmail.com	Very Excellent	Yes	Vulnerability assessment	Nice session	Thanks for the informative
8-8-2024 19:16:31	Jerin J	Assistant Professor	CSE	Sri Venkateswara College of Technology	9944339803	jerin.j@svct.edu.in	Very Excellent	Yes	Vulnerability assessment	None it's good	Nil
8-8-2024 19:16:34	Alekhyia Palaveli	Lecturer	ECE	PACE INSTITUTE OF TECHNOLOGY AND SCIENCES	7680814522	alekhyia_p@pace.ac.in	Very Excellent	Yes	Latest trends	None	None
8-8-2024 19:16:38	T.Padmavathy	Assistant Professor	Computer Science	Sri venkateswara college of Engineering	9445758475	Padmavathy@svce.ac.in	Very Excellent	Yes	Learned about a new tool	Nil	Nil
8-8-2024 19:16:39	Prabha p	Assistant professor	Information	Gnanamani college of technology	8056574961	prabhakousi@gmail.com	Excellent	Yes	Cyber security	No	Good
8-8-2024 19:16:43	L.Yousuf Siddique	Assistant Professor	EEE	PET engineering college	962-936-0374	yousuff.eee@gmail.com	Very Excellent	Yes	AI	No	No
8-8-2024 19:16:52	Reeta R	Research scholar	Artificial intelligence	Panimalar Engineering college	9094082515	reetadinesh24@gmail.com	Very Excellent	Yes	About vulnerability	Good	Good
8-8-2024 19:17:06	Gokulakrishnan S	Assistant Professor	CSE	Dayananda Sagar University Bangalore	9626073903	gokul.krishnan-cse@dsu.edu.in	Very Excellent	Yes	Vulnerability Assessment	Nothing	Excellent
8-8-2024 19:17:14	DIVYA P S	ASSISTANT	ECE	VEL TECH HIGH TECH DR RANGARAJAN DR SAKUNTHALA ENGINEERING COLLEGE	9962337612	divyaps@velhightech.com	Very Excellent	Yes	Nil	Nil	Nil
8-8-2024 19:17:16	Dr.S.N.SANGEETHAA	Professor	CSE	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	9025234448	sangeethaasn@bitsathy.ac.in	Excellent	Yes	Vulnerability	Good	Keep going
8-8-2024 19:17:19	Vallem sushma latha	Assistant professor	Cse	SUMATHI REDDY INSTITUTE OF TECHNOLOGY FOR WOMEN, HASAMPARTY	9059025744	geereddyssushma2719@gmail.com	Very Excellent	Yes	Computational intelligence	Cybersecurity	Informative
8-8-2024 19:17:36	R.DHIVYABHARATHI	ASSISTANT	CSE	GNANAMANI COLLEGE OF TECHNOLOGY	7339147206	dhivyaravi0616@gmail.com	Excellent	Yes	Good knowledge have	Very was excellent	Thanking you
8-8-2024 19:17:44	ANCY MOL C T	Assistant Professor	Computer Science	Visw Christian College of Engineering, KK	9087692274	ancyvincse@gmail.com	Excellent	Yes	Application of AI in real	Today Some distrubance	So Good
8-8-2024 19:17:44	Panimalar P	Student	AIDS	Sri Venkateswara college of engineering	9445331197	2022a0d65@svce.ac.in	Very Excellent	Yes	The speaker talked about	Nil	Nil
8-8-2024 19:17:44	Vijay K	Assistant Professor	Artificial	Rajalakshmi Engineering College	7358260720	viijay.k@rajalakshmi.edu.in	Very Excellent	Yes	Scenarios discussed	NA	NA
8-8-2024 19:17:49	SUBHANANTHAN N	Assistant Professor	Electronics and	PET ENGINEERING COLLEGE	6369021439	nsubhananthanperson1@gmail.com	Very Excellent	Yes	Very useful and easy to	Currently no improvement	Currently no suggestions
8-8-2024 19:17:58	S.Menaka	Assistant Professor	Electronics and	P T Lee cheengaravaya naicker college of engineering and technology, kanchipuram	8681823415	menaka83anandhan@gmail.com	Very Excellent	Yes	Very useful	Improved	Very useful
8-8-2024 19:18:11	S.Preena Jacinth Shalom	Assistant Professor	CSE	Panimalar Engineering College	9597099863	spshalom@gmail.com	Excellent	Yes	Better understanding	Nothing	Good session
8-8-2024 19:18:13	Anitha R	Professor & Head	CSE	SVCE	9952337212	anitha@svce.ac.in	Very Excellent	Yes	Tools	Nil	Nil
8-8-2024 19:18:14	Dr. J. Prabhakaran	Associate Professor	Business	Kalsalingam Academy of Research and Education	9500673983	praba.pg@gmail.com	Very Excellent	Yes	Innovative AI tools	Timing	Nil
8-8-2024 19:18:23	A.A.R. Senthil Kumar	Assistant Professor	Computer science	Methodist college of engineering and technology	9003556634	aarce100@gmail.com	Very Excellent	Yes	Everything is good	Improved	Nil
8-8-2024 19:18:30	G. Thirukumaran	Student	Cse	Sri venkateswara college of engineering	8778071199	2022scs0031@svce.ac.in	Excellent	Yes	Learn about the	Nil	Nil
8-8-2024 19:18:33	Anjiah Vasipalle	Assistant Professor	Electronics and P	B R Visvodaya Institute of Technology and Science	9916714314	anjireddy001@gmail.com	Excellent	Yes	All	All	No
8-8-2024 19:18:43	Dinesh Kumar T	Assistant professor	ECE	SCSVMV University	9677464705	dinesh_6003@yahoo.com	Very Excellent	Yes	Nessus	Nil	Good
8-8-2024 19:18:54	Dr. Tamilselvi. P	Assistant Professor	Computer Science	Sathyabama Institute of Science and Technology	07358057424	tamizs2k2@gmail	Very Excellent	Yes	Latest Information	Overall good	Good
8-8-2024 19:19:30	B VIDHYA BANU	Assistant Professor	Artificial	Sri Krishna Institute of Technology, Bangalore	7845566028	vidhyabanubainil@skit.org.in	Very Excellent	Yes	Types of vulnerability	No need to change	Great session
8-8-2024 19:19:31	MUNAWARA BANU S	ASSISTANT	COMPUTER	JAMAL MOHAMED COLLEGE	9865279794	smb@jmc.edu	Very Excellent	Yes	cyber security	timing	excellent
8-8-2024 19:19:35	G MUNI NAGAMANI	Assistant professor	Computer science	Andhra Loyola institute of engineering and technology	7989919734	mugamuni999@gmail.com	Excellent	Yes	Cyber security tools	It's good	Nil



8-8-2024 19:19:37	M.A.Archana	Assistant professor	ECE	SCSVMV University	9677652179	maarchaname@gmail.com	Very Excellent	Yes	Machine learning	Nil	No
8-8-2024 19:19:50	J Senthil kumar	Instructor	Cse	SVCE	9444903436	senthilkumar@svce.ac.in	Very Excellent	Yes	Networking tools	Improved	.
8-8-2024 19:20:08	Kannan R	Assistant Professor	IT	Gnanamani	9597535247	kannan2584@gmail.com	Good	Yes	New concept	Nil	Nil
8-8-2024 19:20:29	Sneha.k	M.E	Ece	Pet engineering college	9952427140	sueha01kameson@gmail.com	Good	Yes	Yes	Improved	No
8-8-2024 19:20:37	B. Sharmuga Sundari	AP	Cse	PET Engineering College	9488071321	ii.bs@petengg.ac.in	Excellent	Yes	Risk types	Nice keep on going	Easily understood
8-8-2024 19:20:38	LAVANYA R	Assistant professor	CSE	DMI college of engineering	9840226432	lavanr.01@gmail.com	Good	Yes	Security	No	No
8-8-2024 19:20:43	Sudha R	Teaching Assistant	Artificial intelligence	Muthayammal engineering college	8489049637	sudharaju13@gmail.com	Very Excellent	Yes	Yes	Nil	Nil
8-8-2024 19:21:00	Gayathri G	Programmer	CSE	K S SCHOOL OF ENGINEERING AND MANAGEMENT (KSSEM)	8495089938	gayathri@kssem.edu.in	Excellent	Yes	How cyber security and	I would like to attend	Nope
8-8-2024 19:21:07	Dr.SARAN KUMAR A	Assistant Professor	Artificial intelligence	Coimbatore Institute of Technology, Coimbatore	8825772692	saran.ci92@gmail.com	Good	Yes	AI	Nothing's	Nil
8-8-2024 19:22:39	S.Gayathri	Assistant Professor	CSE	S.A.Engineering College	9025808898	gayathris@saec.ac.in	Very Excellent	Yes	Cyber security tools	None	Good
8-8-2024 19:23:04	Dr.Patta Rajesh Kumar	Professor	Pharmacy	Jogipally BR Pharmacy College	8639590238	prkbp@gmail.com	Excellent	Yes	Good	Good	Good
8-8-2024 19:23:33	P.ANANTHI	Assistant Professor	Computer Science	Kongu Engineering College	+919047979232	ananthi2698p@gmail.com	Excellent	Yes	The uplift of security in	Content delivery	Nil
8-8-2024 19:24:22	Elza Melif M	Assistant Professor	Computer Science	Pet engineering college	7305106462	Elzofficial92@gmail.com	Good	Yes	Understood vulnerability	No	No
8-8-2024 19:24:23	R Poorni	Assistant Professor	CSE	SVCE	8939264958	Poorniram21@gmail.com	Very Excellent	Yes	Machine learning concepts	Good	Good
8-8-2024 19:24:25	Mr M JAGADEESWARAN	Assistant professor	CSE	VINAYAKA MISSION'S KIRUPANANDHA VARIYAR ENGINEERING COLLEGE	8148729734	jagadeeswaran@vmkvec.edu.in	Very Excellent	Yes	ML, AI	Nothing	Excellent
8-8-2024 19:24:44	Dr. V Praveen	Assistant Professor	CSE	Bannari Amman Institute of technology	8946035896	praveem@bitsathy.ac.in	Very Excellent	Yes	Yes	No	Nil
8-8-2024 19:25:12	M . Misha	AP -senior grade	AIML	Vel Tech Rangarajan Dr. Sagunhala R & D Institute of Science and Technology	8807497286	misharajan2007@gmail.com	Excellent	Yes	Good goal	It ok	No
8-8-2024 19:25:12	Dr. Parjatha Majumdar	Associate Professor	Computer Science	Techno College of Engineering Agartala	7005019955	er.parjatha@gmail.com	Excellent	Yes	Application of AI	NA	NA
8-8-2024 19:25:38	LI J HAJIRAM BEEVI	ASSISTANT	COMPUTER	JAMAL MOHAMED COLLEGE	9965690734	hajji123k@gmail.com	Excellent	Yes	New concepts	Nothing	Excellent
8-8-2024 19:25:43	K.Priya	Assistant Professor	AIDS	Vel tech University	7401361625	priyak@veltech.edu.in	Excellent	Yes	hands on given for	resources can be shared	nil
8-8-2024 19:27:05	Sathyamoorthy J	Assistant Professor	CSE	Bannari Amman Institute of technology	9789665587	sathyamoorthyj@bitsathy.ac.in	Excellent	Yes	Yes	No	Nil
8-8-2024 19:27:30	Dr.P.Rajeswari	Associate Professor	Artificial intelligence	Panimular Engineering college	9790900662	rajavin2008@gmail.com	Good	Yes	Good	No	No
8-8-2024 19:27:37	Vallem sushma latha	Assistant professor	Cse	SUMATHI REDDY INSTITUTE OF TECHNOLOGY FOR WOMEN, HASAMPARTY	9059025744	geereddyssushma2719@gmail.com	Very Excellent	Yes	Vulnerability	Security	Good
8-8-2024 19:28:33	janetvidyaanancy@nprcolleges.org	Assistant Professor	Information	NPR college of Engineering and Technology	8344891799	janetvidyanancy@gmail.com	Excellent	Yes	AI learning	Presentation	Good
8-8-2024 19:28:53	Mrs vasavi Sravanthi Balusa	Assistant professor	CSE	Methodist college of engineering and technology	8500088390	vasavibvs@gmail.com	Very Excellent	Yes	All	NA	Good
8-8-2024 19:29:09	S Rathana Sabapathy	Assistant Professor	Artificial	Dhaanish Ahmed college of engineering	9952929033	writesaba@gmail.com	Excellent	Yes	Machine learning and	Improved	Good and valuable session
8-8-2024 19:33:21	Dr. P VENKATA HARI PRASAD	Associate Professor	CSE	KONERU LAKSHMAIAH EDUCATION FOUNDATION	9885269952	pvhariiprasad@kluuniversity.in	Excellent	Yes	Cyber Security	Nil	Nil
8-8-2024 19:33:58	SATHIA PRIYA M	ASSISTANT	ECE	SRI KRISHNA COLLEGE OF TECHNOLOGY	9159466284	sathia.npriya@gmail.com	Very Excellent	Yes	Eye opening in ML	Na	Good one
8-8-2024 19:34:00	Thaseen Taj	Assistant Professor	CSE	Global Academy of Technology	96202927281	thaseen2023@gmail.com	Very Excellent	Yes	NESSUS	Nothing	Good informative session
8-8-2024 19:34:43	AROCKIA RUBI S	Assistant Professor	Information	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY	9095039552	arockiarubis@nprcolleges.org	Very Excellent	Yes	Nessus uses	Already good	Very good
8-8-2024 19:35:53	SUITHA A	Assistant professor	ECE	P T Lee Chengavaraya maicker college of engineering and technology	8667541522	sujitha13@gmail.com	Very Excellent	Yes	NESSUS	Nothing	Useful
8-8-2024 19:37:29	VINOTHKUMAR K	Assistant Professor	ECE	PSNA College of Engineering and Technology	9025393002	vinothd191@gmail.com	Very Excellent	Yes	Nil	Nil	Good
8-8-2024 19:38:55	L.T.Hemalatha	Assistant Professor	CSE (Data Science)	BVIRT Vishnupur Narsapur Hyderabad	8838326462	lhemalatha@gmail.com	Very Excellent	Yes	Very informative	It's good	No
8-8-2024 19:41:12	R.Mamallan	Assistant Professor	ECE	P. T. Lee CNCET	9750227722	mamallanktr@gmail.com	Very Excellent	Yes	Vulnerability Assessment	Yes	-
8-8-2024 19:42:08	Yuvaprabha S	Assistant professor	CSE	Sri Venkateswara college of engineering	7397453523	yuvaprabhas@svce.ac.in	Excellent	Yes	Yes	Practical session	No
8-8-2024 19:42:17	DIVYASHREE S	Assistant Professor	Information Science	RNSIT, BANGALORE.	9741080217	divyashrees2008@gmail.com	Excellent	Yes			
8-8-2024 19:43:16	Swedha S	Student	Artificial intelligence	Sri Venkateswara College of Engineering	7010133621	2022ad0004@svce.ac.in	Very Excellent	Yes	Gained insights about	--	--
8-8-2024 19:44:37	Anbumani V	AP( sr.G)	ECE	Kongu Engineering College	09443560416	anbumanvgct@gmail.com	Very Excellent	Yes	Na	Na	Na
8-8-2024 19:45:18	A. Rajavathy Jaya Priya	Assissant professor	CSE	Gnanamani college of Technology	9500930510	rajavathyjayapriya@gmail.com	Very Excellent	Yes	Its very interesting	All were good	Its useful
8-8-2024 19:47:47	Harika Juluri	Assistant Professor	Cse	Methodist college of engineering and technology	94921 95495	vharka.juluri@gmail.com	Very Excellent	Yes	Machine learning	Nothing	No
8-8-2024 19:48:06	Roshinee BVN	Student	ADS	SVCE	9005619690	2022ad0725@svce.ac.in	Very Excellent	Yes	MI	No	No
8-8-2024 19:48:35	GAURI DESHPANDE	ASSISTANT	ECE	KAMALA INSTITUTE OF TECHNOLOGY AND SCIENNCE .SINGAPUR	9550630637	pundlikgaury@gmail.com	Excellent	Yes	useful for research	nothing	excellently organized fpd
8-8-2024 19:54:11	Pragya Goswami	Ast professor	Computer science	Itm university	9407369730	Pragyagoswami2729@gmail.com	Very Excellent	Yes	Perfect	Research	Practical
8-8-2024 19:56:05	Josephine Selle Jeyanthan	Associate Professor	ECE	Kulasalingam Academy of Research and Education	9940706395	josephine@klu.ac.in	Excellent	Yes	It was very informative	Nil	Nil
8-8-2024 19:56:55	Mrs J Gold Beulah Patturose	Assistant Professor	Artificial	St Joseph's Institute of Technology	9788123607	beulahpattu@gmail.com	Very Excellent	Yes	Good	No	Nothing
8-8-2024 19:57:05	Dr. VIJAYA KUMAR BANDREDDY	Associate Professor	Basic Sciences and	Chalpathi Institute of Engineering and Technology	9952762676	vijaybandreddy183@gmail.com	Very Excellent	Yes	Vulnerability	Good	Good
8-8-2024 19:57:36	Dr. Mahmood Ali Mirza	Assistant professor	Computer Science	Krishna university College of Engineering and Technology	8019455942	alimirza.md@gmail.com	Excellent	Yes	Knowledge discussion	Presentation	No

FEEDBACK : DAY 5

Timestamp	Name of the Participant	Designation	Department	Name of the Institution	Mobile Number	E-Mail ID	How would you rate the speakers?	Were the presentation materials and resources helpful?	What were some key takeaways or insights you gained from the program?	What aspects of the program would you like to see improved or changed?	Any additional comments or suggestions ?
8-9-2024 19:09:36	Dr.G.Rajalakshmi	Associate Professor	ECE	Sathyabama Institute of Science & Technology	9994016486	rose_raji@yahoo.com	Very Excellent	Yes	Machine Learning Techniques	NIL	NIL
8-9-2024 19:09:44	R.Alamelu	Assistant professor	EEE	Raak college of engineering and technology	7550380306	alameclu693@gmail.com	Very Excellent	Yes	New things about neural network	Fine	No
8-9-2024 19:09:45	VARNAMALIKA N	STUDENT	AI&DS	SRI VENKATESWARA COLLEGE OF ENGINEERING	9840895841	2022ad0564@svce.ac.in	Very Excellent	Yes	Nil	Nil	Nil
8-9-2024 19:09:51	M.VENGATESHWARAN	Assistant Professor	CSE	R.M.K Engineering College (Autonomous)	09940857074	mkvengatesh@gmail.com	Very Excellent	Yes	Yes	Good	Nil
8-9-2024 19:09:55	Sasikala L	AP	CSE	SRM Institute of science and technology	8285706181	sasikall1@srmit.edu.in	Very Excellent	Yes	Useful	Nil	Nil
8-9-2024 19:10:00	G. VENKATESH	ASSISTANT PROFESSOR	ECE	PANIMALAR ENGINEERING COLLEGE	9710796080	venkateshggajendranee@gmail.com	Very Excellent	Yes	DL	Nothing	Nothing
8-9-2024 19:10:00	K S S NARAYANA	ASSISTANT PROFESSOR	CSE(AI&ML)	P V P SIDDHARTHA INSTITUTE OF TECHNOLOGY	09440764235	kssnarayana@pvpssiddhartha.ac.in	Excellent	Yes	Nothing	No changes are required	No
8-9-2024 19:10:02	Aiswarya S	Assistant professor	ECE	Velalar College of Engineering and Technology	9629039396	aisdul309@gmail.com	Very Excellent	Yes	Deep learning	Future scope	Nil
8-9-2024 19:10:05	Shobhanjaly P Nair	Assistant Professor	CSE	SVCE	9884130381	shobhanjaly@svce.ac.in	Very Excellent	Yes	Useful session	Na	NA
8-9-2024 19:10:07	M BABU	Assistant Professor	CSE	Rajalakshmi Institute of Technology	8610339562	babum@ritchennai.edu.in	Very Excellent	Yes	Yes	Yes	Good session
8-9-2024 19:10:08	Sathishkumar J	Assistant Professor	Information Technology	Kongunadu College of Engineering and Technology	0952414383	sathishrad@gmail.com	Very Excellent	Yes	AI / ML Techniques	Nothing	Nice Session
8-9-2024 19:10:09	RajendraPrasad M	Faculty	Computer Science	University Post Graduate College KU,Warangal	9949438798	rpugc@gmail.com	Excellent	Yes	ML	Good	Dear Sir/Madam...very informative
8-9-2024 19:10:10	J.Hemavathy	Assistant Professor	Information Technology	Panimalar Engineering College	7338716050	hemarajya27@gmail.com	Very Excellent	Yes	Predictions	Good	Good
8-9-2024 19:10:11	Dr. Balapriya .S	Assistant Professor	Department of Computer Science and Engineering	Sathyabama Institute of Science and Technology	9789973549	dr.balapriya.s@gmail.com	Excellent	Yes	Technical explanation	NIL	NIL
8-9-2024 19:10:11	E.Ganesh	AP	CSE	Aalim Muhammed Salegh College of Engineering	9710321483	egane490@gmail.com	Excellent	Yes	Linear regression	Nil	Nil
8-9-2024 19:10:12	Dhananathi A	Assistant Professor	CSE	Roever Engineering College	9790299320	nathiarjun@gmail.com	Very Excellent	Yes	NN, DL	Good	Excellent session
8-9-2024 19:10:13	Sivagami S	Teaching Assistant	CSE	Rajalakshmi Engineering College	812295290	sivagamis84@gmail.com	Excellent	Yes	nil	nil	nil
8-9-2024 19:10:13	MUTHU PANDEESWARI R	Assistant Professor	CSE	Rajalakshmi Engineering College	7401831200	muthupandeeswari.r@rajalakshmi.edu.in	Very Excellent	Yes	good	improved	Overall good
8-9-2024 19:10:14	Dr R Bhuvaneshwari	Associate Professor	Computer Science and Engineering	Rajalakshmi Engineering College	9941833038	bhuvaneshwari.r@gmail.com	Excellent	Yes	A	A	A
8-9-2024 19:10:14	Meena.m	Assistant professor	Cse	Smit	8428787682	meenaraja516@gmail.com	Excellent	Yes	Learn about deep learning, Machine learning	Improved	Very neat presentation
8-9-2024 19:10:18	K.Gowsalyaa	AP	IT	GNANAMANI COLLEGE OF TECHNOLOGY	8667695947	kgowsalyait@gmail.com	Good	Yes	-	-	No
8-9-2024 19:10:18	Manimozha P	Assistant Professor	Computer Science and Engineering	Coinbatore Institute of Engineering and Technology	9944062739	p.manimozha@gmail.com	Very Excellent	Yes	Tensorflow, and programming	Nil	None
8-9-2024 19:10:29	RAVICHANDRA BANDI	ASSOC PROF	ECE	NSRIT(A), Visakhapatnam	9866700873	ravichandra.ace@nsrit.edu.in	Very Excellent	Yes	latest topics	improved	good
8-9-2024 19:10:31	S.Ponmani	Assistant Professor	Computer Science and Engineering	Rajalakshmi Engineering College	9444272578	ponmani.s@rajalakshmi.edu.in	Very Excellent	Yes	Tensorflow and usage	-	-
8-9-2024 19:10:31	Dr. Palak Gupta	Associate Professor	Business Analytics, School of Business	Galgotias University	9650012542	palakgupta1529@gmail.com	Good	Yes	Overview of ML and DL techniques was good	Practical part	NA
8-9-2024 19:10:32	Er. DEEPAK TIWARI DSK	ENGINEER	ET & T	RAIPUR, CHHATTISGARH	8839403521	dsk9831@gmail.com	Very Excellent	Yes	Many things related to the session	Na	No
8-9-2024 19:10:34	B.Sivadharshini	Assistant Professor	Artificial Intelligence and Data Science	Prince dr k Vasudevan college of engineering and technology	9942423983	dharsbinbaran2110@gmail.com	Very Excellent	Yes	I did my project in Deep Learning ,But Now I learned a Lot	nope	nope
8-9-2024 19:10:34	PRIYA DHARSHINI D	Assistant Professor	Artificial Intelligence and Data science	NPR College of Engineering and Technology	9360407403	priyadharshini@nprcolleges.org	Excellent	Yes	Machine learning	Nothing good	Good
8-9-2024 19:10:37	Dr.K.JAYASHREE	PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	PANIMALAR ENGINEERING COLLEGE	9840660546	k.jayashri@gmail.com	Good	No	NIL	NIL	NIL
8-9-2024 19:10:39	Sana mateen	Assistant professor	CSE	Methodist college of engineering and technology	9989521235	mateensana68@gmail.com	Very Excellent	Yes	Neural network	Na	Na
8-9-2024 19:10:40	Ms. KANNAMMA R	Associate Professor	AI & DS	Prathyusha Engineering college	0944806676	kannamma.sridharan@gmail.com	Good	Yes	Machine learning & Deep learning	Involvement of Session Speakers	NA
8-9-2024 19:10:41	M.Naini	Assistant Professor	ECE	Panimalar Engineering College	9952902905	nainimidurga2527@gmail.com	Very Excellent	Yes	gained knowledge abt DL	improved	no
8-9-2024 19:10:42	K.SRIVIDHYA	Assistant Professor	Electronics and Communication Engineering	Sri Venkateswara College of Engineering	7550010500	srivi@svce.ac.in	Very Excellent	Yes	Scope of ML	All fine	No
8-9-2024 19:10:43	M.Aruna	Assistant professor	Cse	Meer	9849953875	aruna.mandala@gmail.com	Excellent	Yes	Deep learning	Tensor flow	Ppt share
8-9-2024 19:10:43	SUJITHA A	Assistant professor	ECE	P T Lee chengalvaraya naicker college of engineering and technology	8667541522	sujitha13@gmail.com	Very Excellent	Yes	DL technique	Nothing	Useful
8-9-2024 19:10:44	KAVIYA P	Assistant Professor	Computer Science and engineering	Sri Venkateswara college of engineering	9677211723	kaviyap@svce.ac.in	Very Excellent	Yes	Gained knowledge on machine learning	Nil	Informative session
8-9-2024 19:10:46	Dr. Shivamurthiah M	Professor	Computer Science and Engineering	APS College of Engineering	9538114756	galipujimath@gmail.com	Excellent	Yes	Thanks	Thanks	Thanks
8-9-2024 19:10:50	SUJITHA M S C	Assistant Professor	Computer Science and Engineering	Sri Krishna College of Engineering and Technology	9488248618	sujithamsc@skcet.ac.in	Very Excellent	Yes	Real Example for Neural Networks	Latest Algorithms	Nil
8-9-2024 19:10:50	Patil Meenakshi	Assistant professor	CSE	Viv vignana Jyothi institute of engineering and technology	9550871307	sanvishanmeena@gmail.com	Excellent	Yes	AI and cyber	Nil	Nil

8-9-2024 19:10:52	Dr.R.AIYSHWARIYA DEVI	ASSOCIATE PROFESSOR	Artificial intelligence and data science	R.M.K College of Engg and Technology	7867088235	aiyshwariyaads@mkcet.ac.in	Very Excellent	Yes	Deep learning	Nil	Nil
8-9-2024 19:10:52	Pushpavalli	Assistant professor	IT	Jerusalem college of engineering	9176693337	pushpavalli.k@gmail.com	Good	Yes	Good	Hood	Good
8-9-2024 19:10:53	Karthiga C	Assistant Professor	ECE	Madha Institute of Engineering and Technology	7871612849	karthigac.ece@mietchennai.in	Very Excellent	Yes	Learned about ML datas	Good only	No
8-9-2024 19:10:55	Dr S RAJALAKSHMI	ASSOCIATE PROFESSOR	CSE	Sri Venkateswara College of Engineering	9047560110	srjai@svce.ac.in	Excellent	Yes	DL	Nil	Nil
8-9-2024 19:10:55	Shaik Rasool	Assistant Professor	CSE	Methodist College of Engineering and Technology	9885633986	shaikrasool@outlook.com	Very Excellent	Yes	ALL	None	None
8-9-2024 19:10:56	Vijay N	Assistant professor	ECE	M.kumarasamy college of engineering	7845337384	vijayn.krr@gmail.com	Very Excellent	Yes	Practical session	Nil	Nil
8-9-2024 19:10:56	Reeta R	Research scholar	Artificial intelligence and Data Science	Panimalar Engineering college	9094082515	reetaadish24@gmail.com	Very Excellent	Yes	Regression hands on	Good	Very good presentation
8-9-2024 19:10:58	B.Remka Liban	Assistant Professor	ECE	Arumchala College of engineering for women	978651059	remka.kawin@gmail.com	Excellent	Yes	Yes	Presentation	No
8-9-2024 19:11:00	B. Shanmuga Sundari	AP	CSE	PET Engineering College	9488071321	it.hss@petengg.ac.in	Very Excellent	Yes	Neural networks	Nice presentation	Good
8-9-2024 19:11:01	S. Preena Jacinth Shalom	Assistant Professor	Computer Science and Engineering	Panimalar Engineering College	9597099863	spjshalom@gmail.com	Excellent	Yes	Basics of machine learning	Nothing	Good session
8-9-2024 19:11:03	SELVAPRABHU T	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	DHANALAKSHMI COLLEGE OF ENGINEERING	999414070	selvaprabhu@dice.edu.in	Very Excellent	Yes	Fundamentals of ML and AI, Wega Tool	Everything is good	Excellent
8-9-2024 19:11:04	Dr.V.Narayani	Assistant Professor	Computer Science	St.Xavier's College, Tirunelveli, Tamilnadu	7010749830	narayani1979@gmail.com	Excellent	Yes	ML and DL	Hands-on	Nice session
8-9-2024 19:11:05	Ms.V.Sudha	Assistant Professor	Computer Science and Engineering	Panimalar Engineering College	9894882351	sudhagandhi611994@gmail.com	Excellent	Yes	ML	Nil	Good
8-9-2024 19:11:08	Uma P	Assistant Professor	CSE	Sri Venkateswara College of Engineering	8903236852	umap@svce.ac.in	Very Excellent	Yes	Session was informative	NA	Useful
8-9-2024 19:11:09	Dr. S. Mangairkarasi	Assistant professor	CSE	Sathyabama Institute of science and technology	9384499676	gomathichamy@gmail.com	Very Excellent	Yes	Yes	No	All sessions are good
8-9-2024 19:11:11	Nandini Pechetti	Assistant professor	CSE	Methodist college of engineering and technology Hyderabad	9603708856	nandinipechetti7@gmail.com	Very Excellent	Yes	Machine learning trends	Nothing	Nothing
8-9-2024 19:11:12	Manuswamy E	AP	CSE	Kings Engineering college	9092873590	manuswamy@kingsedu.ac.in	Very Excellent	Yes	AI	No	No
8-9-2024 19:11:13	GAURI DESHPANDE	ASSISTANT PROFESSOR	ECE	KAMALA INSTITUTE OF TECHNOLOGY AND SCIENCE,SINGAPUR	9550630637	pundlikgauri@gmail.com	Very Excellent	Yes	research oriented topics	nothing	no
8-9-2024 19:11:14	M. Geetha	Assistant professor	Ece	Pragati Engineering College, Surampalem	7287847289	geethaece09@gmail.com	Very Excellent	Yes	Compilation step	Neural network	Try to conduct more presentations
8-9-2024 19:11:16	Farzhana. I	Assistant professor	Computer science and engineering	Vel Tech Rangarajan Dr.Sagunthala R &D Institute of Science and technology	6382032352	ifarzhana@veltech.edu.in	Very Excellent	Yes	Hands on session is useful	Nil	Nil
8-9-2024 19:11:16	SENTHIL KUMAR R	Assistant professor	CSE	SVCE	9629250575	senthilkumar_r@svce.ac.in	Very Excellent	Yes	Experience gained	Practical session	Good
8-9-2024 19:11:17	Bharani Nayagi S	Assistant Professor	AIML	MKCE	9360594244	ibharansiva@gmail.com	Excellent	Yes	Good	Good	Good
8-9-2024 19:11:19	S SOPHANA JENNIFER	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	PANIMALAR ENGINEERING COLLEGE	9500666932	sophanjennifers@gmail.com	Good	Yes	Neural network	-	Nothing
8-9-2024 19:11:20	J SUGANYA DEVI	Assistant Professor	CSE	Madha Institute of Engineering and Technology	9840703947	suganyadeviniyet@gmail.com	Excellent	Yes	Machine learning	Improved	No
8-9-2024 19:11:20	Dr.k.bagyalakshmi	AP	Ece	Sri Krishna College of Technology	9965517306	bagiraviram@gmail.com	Very Excellent	Yes	Tools	Nil	Nil
8-9-2024 19:11:22	VALARMATHISENTHILKUMAR	RESEARCH SCHOLAR	CSE	EASWARI ENGINEERING COLLEGE, CHENNAI	9710478648 / 7397486159	valarmathu1010@gmail.com	Very Excellent	Yes	About ML and various algorithms	Nil	Very useful and more informative program
8-9-2024 19:11:23	ARUN KUMAR M	Assistant Professor	Electronics and Communication Engineering	Sri Krishna College of Technology	8220468102	arunkumar.m@sct.edu.in	Very Excellent	Yes	Machine Learning	Good	The session was good
8-9-2024 19:11:27	Krishnaraj M	Assistant Professor	Computer science and engineering	St. Joseph's Institute of technology	9884327421	monykrishnaraj@gmail.com	Excellent	Yes	Machine learning algorithms and tools	No	Nil
8-9-2024 19:11:31	Vallem sudama latha	Assistant professor	cse	SUMATHI REDDY INSTITUTE OF TECHNOLOGY FOR WOMEN, HASAMPARTY	9059025744	gerreddysudama2719@gmail.com	Very Excellent	Yes	Data representation using NN	Programs	Informative
8-9-2024 19:11:32	Panimalar P	Student	AIDS	Sri Venkateswara college of engineering	9445331197	2022ad065@svce.ac.in	Very Excellent	Yes	Presentations on machine learning was helpful	Nil	Nil
8-9-2024 19:11:33	A ALLEN ROYAN	Student	B E COMPUTER SCIENCE ENGINEERING	SRI MUTHUKUMARAN INSTITUTE TECHNOLOGY	9176480327	allenroyana401@gmail.com	Very Excellent	Yes	Learning more about data and deep learning	Nothing all good	Nothing
8-9-2024 19:11:39	Swedha S	student	Artificial intelligence and data science	Sri Venkateswara College of Engineering	7010133621	2022ad0004@svce.ac.in	Very Excellent	Yes	Gained insights about ml and dl	--	--
8-9-2024 19:11:43	Mr. Sushovan Roy	Assistant professor	Electrical Engineering	Deam Institute of Technology Kolkata West Bengal	8250595440	sushovanroy123@gmail.com	Very Excellent	Yes	Excellent Session	Excellent Session	Not such
8-9-2024 19:11:45	Dr.M.Tamilarasi	Associate professor	Marine Engineering	AMET University	9894150526	taamilarasi@gmail.com	Excellent	Yes	Good knowledge	More demo	More programs
8-9-2024 19:11:45	Paul T Jaba	Assistant Professor	CSE	St.Joseph College of Engineering	9498023736	write2jaba@gmail.com	Excellent	Yes	Learned many concepts	Nil	Nil
8-9-2024 19:11:47	Dhineshkumar T	Programmer	CSE	K S SCHOOL OF ENGINEERING AND MANAGEMENT, Bengaluru	9843010806	dhineshkumar@ksem.edu.in	Excellent	Yes	AI and ml	Nothing	No
8-9-2024 19:11:49	Grace Shalini	Assistant Professor	CINTEL	SRM University	9715142047	tgsmohans4@gmail.com	Very Excellent	Yes	Different techniques in DL and ML	Nil	Nil
8-9-2024 19:11:50	Mr.D.NANDHAKUMAR	Assistant professor	CSE	Chennai institute of technology	8778684649	nandhakumar@d.citchennai.net	Excellent	Yes	NLP and machine learning	Yes	Nil
8-9-2024 19:11:50	SUGANYA S	Assistant professor	Computer science and engineering	Chennai institute of technology	9962591888	suganyasathiseelan@citchennai.net	Good	Yes	Neural network	More example need	Good presentation
8-9-2024 19:11:51	Dr.N.Kalyana Sundaram	Associate Professor	Information Technology	New Prince Shri Bhavani College of Engineering and Technology	9790839151	n.kalyanasundaram@gmail.com	Excellent	Yes	DL techniques	Nil	Nil
8-9-2024 19:11:54	P. GANESH BABU	Assistant Professor	MCA	K. L. N. College of Engineering	9843353368	pgbabu2k20@gmail.com	Very Excellent	Yes	Data representation in Neural networks	Nice session	Informative session

8-9-2024 19:11:58	P.Selvamani	Assistant Professor	Computer Science and Engineering	Sri Venkateswara College of Engineering	9789592509	pselvamani@svce.ac.in	Very Excellent	Yes	Insight of machine learning concepts		Very informative session
8-9-2024 19:12:01	Roshnee BVN	Student	ADS	Sri venkateswara College of Engineering	900361969	2022ad0725@svce.ac.in	Very Excellent	Yes	ML	No	No
8-9-2024 19:12:03	Dr.C.Senthilkumar	Professor	ECE	Saveetha School of Engineering, SIMATS University	9940580501	senswain@gmail.com	Very Excellent	Yes	ML	Nil	Nil
8-9-2024 19:12:03	Sri varsha shwetha M	Assistant Professor	Information Technology	Meenakshi College of Engineering	8667070957	sri62a@gmail.com	Excellent	Yes	Learnt about deep learning basics, the practical session using	Everything was well organized	-----
8-9-2024 19:12:04	Evanee Leethial. R	Assistant professor	Computer Science and Engineering	Nehru Institute of Technology	962626040	v.evance08@gmail.com	Very Excellent	Yes	deep learning with regression algorithm	nothing	very useful
8-9-2024 19:12:07	Rajeswari M	Assistant professor	CSE	Jyothy institute of technology	90355 05004	rajeswari.m@jyothyit.ac.in	Good	Yes	ML model	Advanced techniques	Good
8-9-2024 19:12:07	Dr.D.Sathya	Guest Lecturer	Computer Science	Government Arts College (A),Salem-7	97902 37800	sathiyaranjith22@gmail.com	Very Excellent	Yes	Exploring the tools	Very nice	Wonderful theory session but need more
8-9-2024 19:12:15	Elavarasi T	Assistant professor	CSE department	Gnanamani college of technology	9894913356	elavarasithirumaran@gmail.com	Very Excellent	Yes	Yes	Nice	Very nice
8-9-2024 19:12:18	KAVIYA P	Assistant Professor	Computer Science and engineering	Sri Venkateswara college of engineering	9677211723	kaviyap@svce.ac.in	Very Excellent	Yes	Gained knowledge on machine learning	Nil	Very informative session
8-9-2024 19:12:18	GOKULRAJ	AP	EEE	E.G.S. Pillay Engineering College	9791524186	gokulraj@egspec.org	Very Excellent	Yes	ML and DL	No	Good
8-9-2024 19:12:21	T. Brindha	Associate Professor	Information Technology	Noorul Islam Centre for Higher Education	9677598835	brindha@niuniv.com	Excellent	Yes	Good presentation	Useful session	No
8-9-2024 19:12:23	Dr.M.Prabu	Assistant professor	CSE	SRMIST-RAMAPURAM	9952788494	prabum@srmist.edu.in	Very Excellent	Yes	Yes	Very informative	Nil
8-9-2024 19:12:24	L.MAHALAKSHMI	ASSISTANT PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	ADHI COLLEGE OF ENGINEERING AND DATA SCIENCE	7708893926	mahalakshmic94@gmail.com	Very Excellent	Yes	atural network	share ppt	good
8-9-2024 19:12:30	Dr.P.Rajeswari	Associate Professor	Artificial intelligence and Data science	Panimalar Engineering College	9790900062	rajavin2008@gmail.com	Good	Yes	Good	No	No
8-9-2024 19:12:30	Dr.AJASMINE XAVIER	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING	JAYARAJ ANNPACKIAM CSI COLLEGE OF ENGINEERING	9486714747	jtomy2012@gmail.com	Very Excellent	Yes	Deep learning techniques	nothing	nothing
8-9-2024 19:12:32	A YOVAN FELIX	Associate Professor	CSE	Sathyabama Institute of science and technology	9840118022	yovanfelix@sathyabama.ac.in	Very Excellent	Yes	Overview of ML and DL	-	Well organised
8-9-2024 19:12:34	SATYABRATA JENA	ASSOCIATE PROFESSOR	PHARMACY	BHASKAR PHARMACY COLLEGE, HYDERABAD	8074189864	lifepharmacyguidance2023@gmail.com	Very Excellent	Yes	All	NA	Good
8-9-2024 19:12:34	MUGADA SRI LAKSHMI VANI	ASSISTANT professor	CSE(DATA SCIENCE)	PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY	7013740022	mugadasrivani@gmail.com	Very Excellent	Yes	How to do predict images	No need	Very informative topics are covered in
8-9-2024 19:12:35	Sateesh Mohire	Assistant Professor	Computer Science	Bhaskar Pharmacy College	8074889755	satis.h.mohire@gmail.com	Very Excellent	Yes	Yes	No	No
8-9-2024 19:12:37	R.JOAN PAVITHRA	Assistant Professor	CSE	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY	8825932388	Joanpavithra@nprcolleges.org	Very Excellent	Yes	AI concepts	No	No
8-9-2024 19:12:39	Prabha P	Assistant Professor	Information technology	Gnanamani College of technology	8056574961	prabhakousi@gmail.com	Excellent	Yes	Gained knowledge about deep learning	No	No
8-9-2024 19:12:40	Dr.S.Rajan	Professor	Electronics and Communication Engineering	Velalar College of Engineering and Technology	99657 52924	srajaneece@gmail.com	Very Excellent	Yes	ML	Nil	Nil
8-9-2024 19:12:48	SUJITHKUMAR S	Student	Artificial intelligence and data science	Muthayammal engineering College	9344622001	sujithkumar0015@gmail.com	Very Excellent	Yes	How Machine learning and deep learning analysis and recognition of	All perfect	None
8-9-2024 19:12:50	Abhijit Sanjay Shinde	Assistant professor	Electronics engineering	D Y Patil Agriculture and Technical University Yalsande	8600393886	Abh	Excellent	Yes	AI applications and use cases	Real time examples elaboration must be there	Overall happy with all five day learning
8-9-2024 19:12:50	J.Buvana	Assistant professor	Computer science and engineering	Sri Venkateswara college of engineering	9597925230	buvana@svce.ac.in	Very Excellent	Yes	ML	Excellent	Nic3
8-9-2024 19:12:51	Khathijath Farha S	Assistant Professor	Cse	B.S Abdur Rahman Crescent Institute of science and technology	9600694518	farha.sathikali@gmail.com	Very Excellent	Yes	Deep knowledge about the di	Nil	Nil
8-9-2024 19:12:56	Radha V	Assistant Professor	CSE	SVCE	9600633165	radhav@svce.ac.in	Excellent	Yes	Gained knowledge about DL and NN	Nil	Nil
8-9-2024 19:12:56	Ajee Sweetlin Jeena A	AP	CSE	Sri Venkateswara College of Engineering	9487728640	ajeosweetlinjeena@svce.ac.in	Very Excellent	Yes	nil	overall good	good
8-9-2024 19:12:59	Sam Peter S	Assistant Professor	CSE	Sri Krishna College of Technology Coimbatore	9500307672	sampetersundrarajan@gmail.com	Very Excellent	Yes	Good session	Nil	Good session
8-9-2024 19:13:00	MSURESH	Assistant Professor	CSE	VMKV Engineering College	8825467887	sureshm@vmkvec.edu.in	Good	Yes			
8-9-2024 19:13:11	P.Janarthanan	Professor	CSE	SVCE	9443087791	janap@svce.ac.in	Very Excellent	Yes	Good	Good	No
8-9-2024 19:13:29	Dr. Sachidananda Sen	Assistant Professor	EEE	SR University, Warangal	7017422246	s.sachidananda@srn.edu.in	Excellent	Yes	Good learnings	All good	Good
8-9-2024 19:13:34	SUVITHA S	Assistant Professor	Artificial Intelligence and Data Science	Muthayammal Engineering College	9944351671	anusekar1997@gmail.com	Very Excellent	Yes	Modules	Nothing	Nice Session and informative
8-9-2024 19:13:35	Saranya S9	AP	Information Technology	Gnanamani College of Technology	9597227413	saranyassakthivelme@gmail.com	Excellent	Yes	Good	No	Good
8-9-2024 19:13:38	M.Ranjithkumar Reddy	Assistant Professor	Computer Science and Engineering	Sri Venkatesa Perumal College of Engineering and Technology	9703411697	ranjithk.reddy85@gmail.com	Good	Yes	Concepts of Machine learning	No issues	Nothing
8-9-2024 19:13:49	Koushya R	AP	ECE	SVCE	9840204523	kousi@svce.ac.in	Very Excellent	Yes	Gained knowledge on hands on session	Nil	Nil
8-9-2024 19:13:50	Dr. M V D S Krishna Murty	Associate Professor	CSE	Methodist College of Engineering & Technology, Hyderabad.	9441427954	mkrishnamurty@gmail.com	Excellent	Yes	Deep Learning.	Nice session .	Thanks for the informative session
8-9-2024 19:13:56	Dr.Putta Rajesh Kumar	Professor	Pharmacy	Joginipally BR Pharmacy College	8639590238	prkbp@gmail.com	Excellent	Yes	Good	Good	Good
8-9-2024 19:13:58	SUSINDHIRAN S	Assistant Professor	Physics	CARE College Of Engineering	9487253231	sishan@gmail.com	Excellent	Yes	ML	Not	Good
8-9-2024 19:13:59	G.P.RAJESH	ASSISTANT PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING	PET ENGINEERING COLLEGE	9994994978	gprajesh84@gmail.com	Very Excellent	Yes	Future Aspects	Improved	Good
8-9-2024 19:14:00	Dr PR Buvanewari	Assistant professor	School of Electrical and Electronics Engineering	VIT Bhopal University	8838270601	buvanewari@vitbhopal.ac.in	Very Excellent	Yes	Practical session with dataset	Nil	Nil

8-9-2024 19:14:02	Dr G.Kavitha	Assistant Professor	ECE	Dr.M.G.R Educational and Research Institute	8807481706	kavithag.ece@dmgrdu.ac.in	Excellent	Yes	Deep learning concept	Nil	Nil
8-9-2024 19:14:04	LAVANYA R	Assistant professor	CSE	DMI College of Engineering	9840226432	lavavr.01@gmail.com	Good	Yes	Good	Good	No
8-9-2024 19:14:09	Dr. T. Prenkumar	Assistant Professor	Mechanical	SRM Madurai College for Engineering and Technology	9944050806	Premtap85@gmail.com	Very Excellent	Yes	To understand the concept of AI	Nothing	Nil
8-9-2024 19:14:10	Sujatha L.	Assistant Professor	Computer Applications	St. Xavier's College (Autonomous), Palayamkottai	8838273126	sujah1511@gmail.com	Very Excellent	Yes	Hands on training in Linear Regression	Excellent Program	Excellent and more insightful session
8-9-2024 19:14:10	P Vinohyalakshmi	Associate Professor	Computer Science and Engineering	Sri Venkateswara College of Engineering	9944154114	vlakshmi@svce.ac.in	Very Excellent	Yes	CNN	Nil	No
8-9-2024 19:14:18	S THEENMOZHI	Assistant Professor	Artificial Intelligence and Data Science	Muthayammal Engineering College	9843947508	moozhi1711@gmail.com	Excellent	Yes	Machine learning algorithm	Recruit trends	Nice FDP
8-9-2024 19:14:22	SHERLIN PAUL P S	Assistant Professor	Fire Technology and Safety Engineering	Nooral Islam Centre for Higher Education	9443607450	psherlinpaul@gmail.com	Excellent	Yes	ML and DL Technology	More informative session	Good
8-9-2024 19:14:23	REENA SHERLY S R	Teacher	Computer Science	PPM Nursery & Primary School	9385693033	reenasherlin2013@gmail.com	Excellent	Yes	More informative about ML And DL techniques	Improved	Good session
8-9-2024 19:14:29	T.Padnavathy	Assistant Professor	Computer Science and Engineering	Sri venkateswara college of Engineering	9445758475	Padnavathy@svce.ac.in	Very Excellent	Yes	ML and DL insights	Nil	Nil
8-9-2024 19:14:34	Gayathri G	Programmer	CSE	K S SCHOOL OF ENGINEERING AND MANAGEMENT (KSSEM)	8495089938	gayathri@kssem.edu.in	Excellent	Yes	Machine Learning (ML) and deep learning (DL) are both AI	I would like to attend more FDPs of your	NA
8-9-2024 19:14:39	Elavarsi T	Assistant professor	CSE	Gnanamani college of technology	9894913356	elavarasithirumanan@gmail.com	Very Excellent	Yes	Good session	Nice	Nice
8-9-2024 19:14:41	P.M.G.Jegathambal	AP/CSE	Computer Science and Engineering	Vels Institute of Science, Technology, and Advanced Studies	9944242896	pngjegathambal1991@gmail.com	Very Excellent	Yes	Learned about AI	Nice for learners	Nice
8-9-2024 19:14:44	G.DEEPA	ASSISTANT PROFESSOR	CSE	ADHI COLLEGE OF ENGINEERING AND TECHNOLOGY	9444564785	gdeeparaju@gmail.com	Very Excellent	Yes	deep learning	satisfied	nice and informative session
8-9-2024 19:14:45	M ELZA MELIJ	Assistant Professor	Computer Science and Engineering	PET Engineering College,Valltoor	7305106462	Elzofficial92@gmail.com	Excellent	Yes	Dewp idea on ML DL	Nope	No
8-9-2024 19:14:49	R. Poorni	Assistant Professor	CSE	SVCE	8939264958	Poorniram21@gmail.com	Very Excellent	Yes	Knowledge on machine learning	Good	Good
8-9-2024 19:14:56	Penchala Narasaiah Gongati	Assistant Professor	Computer Science and Engineering	Sree Venkateswara College of Engineering (A) Nellore	9121195919	gnarasaiah.cse@gmail.com	Very Excellent	Yes	Good session	Good	Good for us
8-9-2024 19:15:08	Ramesh Kumar M	Research Scholar	Computing Technologies	SRM Institute of Science and Technology	9443448480	mramesh4mails@gmail.com	Very Excellent	Yes	Yes	Improved	Good
8-9-2024 19:15:09	R.jini	Ap	IT	Sri Mutha kumar institute of technology	9962081561	jineekrishna@gmail.com	Excellent	Yes	Machine learning algorithms and tools	No	Nil
8-9-2024 19:15:16	P.Vidhya	Assistant Professor	Artificial Intelligence and Data Science	M.Kumarasamy College of Engineering	8667798194	vidhyap18@gmail.com	Very Excellent	Yes	Overview of ML and DL	Good	Nil
8-9-2024 19:15:16	Sangeetha S	Assistant Professor	IT	EGS PILLAY College of Engineering, Nagapattinam.	6385638181	sangeetha130101@gmail.com	Very Excellent	Yes	Gained a good knowledge about ML	Very informative session	No
8-9-2024 19:15:18	SUBHA PRIYADHARSHINI A	ASSISTANT PROFESSOR	CSE	COIMBATORE INSTITUTE OF ENGINEERING AND TECHNOLOGY	9659804690	subhupriyadharsini91@gmail.com	Very Excellent	Yes	Overview of ML & DL	Everything is good.	No
8-9-2024 19:15:23	Pragya Goswami	Ast professor	Computer science and engineering	Itm university	9407368730	praggagoswami2729@gmail.com	Very Excellent	Yes	Nice	Research	Research paper
8-9-2024 19:15:23	S.Menaka	Assistant Professor	Electronics and Communication Engineering	P T Lee chengalvaraya naicker college of engineering and technology, kanchipuram	8681823415	menaka83anandhan@gmail.com	Very Excellent	Yes	Very useful	Improved	Very useful session
8-9-2024 19:15:27	K.GOWRI	AP	EEE	RAAK COLLEGE OF ENGINEERING AND TECHNOLOGY	9092910028	gowrikgowrikarthikeyan@gmail.com	Very Excellent	Yes	knowledgeable	Want learn about machine Learning	no
8-9-2024 19:15:27	sjanani@svce.ac.in	Assistant Professor	Computer Science and Engineering	Sri Venkateswara College of Engineering	9677741326	sjanani@svce.ac.in	Very Excellent	Yes	ML	Nil	Nil
8-9-2024 19:15:28	B.VIDHYA BANU	Assistant Professor	Artificial Intelligence and Machine Learning	Sri Krishna Institute of Technology, Bangalore	7845566028	vidhyabanubaimi@skit.org.in	Excellent	Yes	Neural Network and its Data representation	Nothing	Good
8-9-2024 19:15:39	Dhirajkumar Shrimali	Assistant Professor	Electrical Engineering	Marwadi University	8128123144	dhirajkumar.shrimali@marwadieducation.edu.in	Very Excellent	Yes	Digital Communication	-	-
8-9-2024 19:15:45	G.Selvamathi	Assistant Professor	Electrical and Electronics Engineering	Velammal Institute of Technology	9087964546	selvamathi0204@gmail.com	Very Excellent	Yes	learned about the real time applications	nil	nil
8-9-2024 19:15:50	SATHIA PRIYA M	ASSISTANT PROFESSOR	ECE	SRI KRISHNA COLLEGE OF TECHNOLOGY	9159466284	sathiapriya.m@skct.edu.in	Very Excellent	Yes	-	-	-
8-9-2024 19:15:52	Priya lakshmi.S	Assistant Professor	Computer science	Sathyabama Institute of Science and Technology	8939110063	priyasuresh2092@gmail	Very Excellent	Yes	About machine learning	Nil	Nil
8-9-2024 19:15:55	Dr.D.Kumatha	Professor	ECE	Jeppiaar Institute of Technology	8056454623	skvijaykumar@gmail.com	Excellent	Yes	Tools to be explained through examples	Everything is fine	Informative
8-9-2024 19:16:00	V.sunita	Assistant professor	Ece	vulpala Sunita	+919000673466	vulpalasunita479@gmail.com	Very Excellent	Yes	Dvv	Fakhz	No
8-9-2024 19:16:03	Dr P Geetha	Assistant Professor	CINTEL	SRMIST	9788515775	gsethap4@srmist.edu.in	Very Excellent	Yes	Nil	Good	Nil
8-9-2024 19:16:06	Mr. VINOTHKUMAR K	Assistant Professor	ECE	PSNA College of Engineering and Technology	9025393002	vinothdg91@gmail.com	Very Excellent	Yes	Nil	Nil	Nil
8-9-2024 19:16:13	Kavithamani B	Assistant professor	Artificial intelligence and data science	Dhaanish ahmed college of engineering	9994859973	kavithamani.237@gmail.com	Very Excellent	Yes	Excellent	Nil	Nil
8-9-2024 19:16:18	A.ROGHYA PARVEEN	Assistant Professor	COMPUTER SCIENCE AND IT	JAMAL MOHAMED COLLEGE, (AUTONOMOUS,)	9787710678	arpjnc@gmail.com	Very Excellent	Yes	ML and dl techniques	Nil	Good
8-9-2024 19:16:22	M.Siadhu	Assistant Professor	CSE	Prince Shri Venkateshwara Padmavathy Engineering College	8754344542	msindhume@gmail.com	Excellent	Yes	Concepts related to ML and CYBER SECURITY	Nothing	no
8-9-2024 19:16:23	G.KOWSALYA	AP	CSE	Gnanamani College of Technology	965972759	gkowsalya@gmail.com	Very Excellent	Yes	handson ML algorithms	Research aspects	Useful and informative session
8-9-2024 19:16:28	Sandhya BR	Assistant professor	Computer science and Engineering	Nitte Meenakshi Institute of Technology	9035482824	sandhya.br@nitte.ac.in	Very Excellent	Yes	ML and DL practical	Many	No
8-9-2024 19:16:33	K. MADHUSHRI	Assistant Professor	Computer Science and Engineering	Sathyabama Institute of Science and Technology	7358189253	karunaganmadhushri@gmail.com	Excellent	Yes	Machine learning over cyber security	Nothing overall Good	Good conduct more like this
8-9-2024 19:16:35	Dr.Chettiyar Vani Vivekanand	Professor	CSE	Rajalakshmi Engineering College	9840723534	vani.anjai78@gmail.com	Excellent	Yes	clear understanding about the project	NIL	Excellent session

8-9-2024 19:16:37	Meena.m	Assistant professor	Cse	Smit	8428787682	mecnuraja516@gmail.com	Very Excellent	Yes	Learn about ml and dl they are how to implement the Google Collab	Improved	Very neat and useful presentation
8-9-2024 19:16:38	S.Soundrambika	Assistant Professor	Electrical and Electronics Engineering	PET ENGINEERING COLLEGE	8056742306	soundrambika@gmail.com	Very Excellent	Yes	Basic knowledge about ML and cyber security	Nothing	No
8-9-2024 19:16:52	Dr.Rajasekaram.A	Associate Professor	CSR	Saveetha Deemed University	9943819791	rajasekarama.sse@saveetha.com	Very Excellent	Yes	Machine learning and Deep learning	Real time example about Dimensions collaboration	Nothing
8-9-2024 19:16:55	Sagar Babu Jeldi	Assistant Professor	Computer Science and Engineering	Methodist College of Engineering and Technology	9550886668	bbbsag@methodist.edu.in	Very Excellent	Yes	Machine learning algorithms and cyber security tools	No	No
8-9-2024 19:17:29	D.Balaundari	Assistant professor	MCA	Jaya engineering college	7708665167	balajec154@gmail.com	Very Excellent	Yes	Yes we learn more information for ML	Every thing is good	The presentation was very nice
8-9-2024 19:17:31	Vijay K	Assistant Professor (SG)	AIML	Rajalakshmi Engineering College	7358260720	vijay.k@rajalakshmi.edu.in	Very Excellent	Yes	Coding explanations are very good	NA	NA
8-9-2024 19:17:37	SUBHA PRIYADHARSHINI A	ASSISTANCE PROFESSOR	CSE	COIMBATORE INSTITUTE OF ENGINEERING AND TECHNOLOGY	9659804690	subhapiyadharshini91@gmail.com	Very Excellent	Yes	Hands on techniques	NA	No
8-9-2024 19:17:42	Gaddeboina Suresh	Assistant Professor	Computer Science and Engineering	Keshav Memorial Institute of Technology	9492334783	gsureshkmit@gmail.com	Excellent	Yes	Yes	Improved	No
8-9-2024 19:17:48	YASHASWINI K	ASSISTANT PROFESSOR	CSE	GLOBAL ACADEMY OF TECHNOLOGY	8123235853	yashaswinik266@gmail.com	Excellent	Yes	neural networks	NIL	NIL
8-9-2024 19:17:54	IYYAPPAN S	Assistant Professor	Mechanical Engineering	Ponjesly College of Engineering	9442075636	iyyappan2007@gmail.com	Very Excellent	Yes	Linear regression model	Nothing	No comments
8-9-2024 19:17:54	Latha Dharmalingam	Assistant professor	IT	Gnanamani college of Technology	9566916717	lathace028@gmail.com	Excellent	Yes	Understood the problem in ML techniques	No issues	Share the ppt please
8-9-2024 19:17:59	L.Yousuf Siddique	Assistant Professor	Electrical and Electronics Engineering	PET ENGINEERING COLLEGE	962-936-0374	yousuff.see@gmail.com	Very Excellent	Yes	ML	No	No
8-9-2024 19:18:07	Eugene Berna I	Assistant Professor	AIML	Bannari Amman Institute of Technology	9677735998	eugeneberna31@gmail.com	Good	Yes	Nil	Nil	Nil
8-9-2024 19:18:09	Janet Vidya Nancy S	Assistant Professor	Information Technology	NPR college of Engineering and Technology	8344891799	janetvidyaanancys@nprcolleges.org	Excellent	Yes	Cyber security contents	Content delivery	Good
8-9-2024 19:18:09	KURRA VENKATESWARA RAO	sr Assistant professor	EEE	ADITYA COLLEGE OF ENGINEERING AND TECHNOLOGY	9700800232	venkateswararao283@gmail.com	Very Excellent	Yes	Cyber security topics	Everything good	Please share recorded videos
8-9-2024 19:18:25	E U INIYAN	ASSISTANT PROFESSOR	ECE	PRATHYUSHA ENGINEERING COLLWGE	9445452171	Inian2540@gmail.com	Very Excellent	Yes	Learned the colab and cyber security tools	No	No
8-9-2024 19:18:41	DIVYASHREE S	Assistant Professor	Information Science and Engineering	RNSIT, BANGALORE.	9741080217	divyashrees2008@gmail.com	Excellent	Yes			
8-9-2024 19:18:49	R S Geethanjali	Assistant professor	Computer science and Engineering	K S School of Engineering and Management	8431492915	geethanjali.rs@kssem.edu.in	Very Excellent	Yes	Excellent session	Nothing	No
8-9-2024 19:18:52	SUBHANANTHAN N	Assistant Professor	Electronics and Communication Engineering	PET ENGINEERING COLLEGE	6369021439	nsubhananthaipersonal1@gmail.com	Very Excellent	Yes	Easy to understand	Currently no suggestion easy to follow	No additional comments Thankyou
8-9-2024 19:18:53	Mekala R	Assistant professor	Information Technology	Gnanamani college of technology	9600366630	mekalagowri84@gmail.com	Excellent	Yes	Dimensions model	Decision tree	No
8-9-2024 19:19:04	Pradeep Kumar Shakla	Research Scholar	Computer Science	Awadhesh Pratap Singh University Rewa Madhya Pradesh	9424761761	pradeepmku11@gmail.com	Very Excellent	Yes	Informative ML and Explanations	Excellent	No
8-9-2024 19:19:06	Dr.J.Leema Rose	Associate Professor	EEE	PSN college of Engineering and Technology	9486344275	leemrose@gmail.com	Excellent	Yes	Machine learning	In depth to study	Nil
8-9-2024 19:19:11	Dinesh Kumar T	Assistant professor	ECE	SCSVMV University	9677464705	Dinesh_6003@yahoo.com	Very Excellent	Yes	Machine learning	Nil	Good
8-9-2024 19:19:25	MUNAWARA BANU S	ASSISTANT PROFESSOR	COMPUTER APPLICATIONS	JAMAL MOHAMED COLLEGE	9865279794	smb@jmc.edu	Very Excellent	Yes	SECURITY	timing	excellent
8-9-2024 19:19:28	Mohanapriya K	AP	AIML	Bannari Amman Institute of Technology	9345412014	mohanapriyak@bitsathy.ac.in	Excellent	Yes	Yes	Nil	Nil
8-9-2024 19:19:32	Dr A Pandiaraj	Assistant professor	Computing Technologies	SRM institute of science and Technology	9962132374	pandiaraj@srmist.edu.in	Very Excellent	Yes	Some basics of GENAI	Nil	Nil
8-9-2024 19:19:34	S Rathana Subapathy	Assistant Professor	Artificial Intelligence and Data Science	Dhaanish Ahmed college of engineering	9952929033	writesaba@gmail.com	Excellent	Yes	Cyber security tools	Improved	Informative session
8-9-2024 19:19:43	Soundharya K	Assistant professor	MCA	K. L. N. College of Engineering	+918098099031	soundharya896@gmail.com	Excellent	Yes	Good knowledge from the class	Nothing	Nothing
8-9-2024 19:19:57	P.M.Lavanya	Assistant Professor	CSE	Sathyabama Institute of Science and Technology	7823961393	pm.lavanya92@gmail.com	Very Excellent	Yes	-	-	-
8-9-2024 19:20:00	S.PARASURAMAN	Professor	Electronics and communication engineering	P T Lee chengalvaraya naicker college of engineering and technology	9787621854	parasaengineers@gmail.com	Very Excellent	Yes	Good knowledge	No	No
8-9-2024 19:20:13	Dr.Rama Krishna Eluri	Assistant Professor	CSE	Narasaraopeta Engineering College	9533022555	drkeluri@gmail.com	Excellent	Yes	Good Session	Good	No
8-9-2024 19:20:16	R Vijayalakshmi	Assistant professor	EEE	Sri Venkateswara college of Technology	9489500899	vijjed4@gmail.com	Excellent	Yes	Good	Good	No
8-9-2024 19:20:19	S.Moharaj	AP	ECE	P.T.Lee chengalvaraya Naicker college of engineering and technology	9442216204	moharaj.shan@gmail.com	Very Excellent	Yes	Very informative	Everything good	Nil
8-9-2024 19:20:22	DEEPIKA RATHOD BHUKYA	ASSOCIATE PROFESSOR	ECE	SRI INDI COLLEGE OF ENGINEERING AND TECHNOLOGY	9949550438	deepika.rathod13@gmail.com	Very Excellent	Yes	All	Good	Excellent
8-9-2024 19:20:38	Dr.M.A.Archana	Assistant professor	ECE	SCSVMV University	9677652179	msarchana@gmail.com	Very Excellent	Yes	Learning algorithms	-	Good
8-9-2024 19:20:47	P.J.Raguraman	Assistant Professor	Artificial Intelligence and Data science	Paavai College of Engineering	9940518290	atragu@gmail.com	Very Excellent	Yes	Yes	Very informative	Nil
8-9-2024 19:21:38	JAYANTHI R	AP	IT	Gnanamani college of technology	7598934292	jayanthi@gct.org.in	Very Excellent	Yes	ML and DL	Nothing	No
8-9-2024 19:21:49	A.JINITHA	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	MAR EPHRAEM COLLEGE OF ENGINEERING AND TECHNOLOGY	7708496337	jiniitha2004@gmail.com	Very Excellent	Yes	etecting intrusion detection system by using Deep Learning model	-	-
8-9-2024 19:21:49	MOHAMED NASURUDEEN M	ASSISTANT PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	V.S.B ENGINEERING COLLEGE, KARUR, TAMILNADU	9025519650	najru.deen@gmail.com	Excellent	Yes	Good	Improved	Good
8-9-2024 19:22:05	Dr S J Vivekanandan	Assistant Professor	CSE	Dhanalakshmi College of Engineering	8807004828	saivivekphd@gmail.com	Very Excellent	Yes	Good and knowledgeable	Good	No, good
8-9-2024 19:22:15	M.Nalini	Assistant Professor	ECE	Panimalar Engineering College	9952902905	nalnidurga2527@gmail.com	Very Excellent	Yes	About DL	improved	no

8-9-2024 19:22:15	Dr.G.Sathish Kumar	Assistant Professor	ECE	SRM Valliammai Engineering College	9884817186	sathish14@gmail.com	Very Excellent	Yes	Machine learning	Nothing	Good session
8-9-2024 19:22:52	Sangeetha R	Assistant professor	MCA	Gnanamani college of technology	6383147463	Rangeetha86.mca@gmail.com	Very Excellent	Yes	Good	Improved	No
8-9-2024 19:23:08	K Divya	Assistant Professor	Electronics and communication Engineering	Prince Shri Venkateshwara padmnavathy engineering college	9095124209	divyapoonima8@gmail.com	Very Excellent	Yes	AI and it's importance.	No overall it is very good.	Conduct more such programs in future.
8-9-2024 19:23:12	HARIKA JULURI	ASSISTANT PROFESSOR	Cse	Methodist college of engineering and technology	94921 95495	tharika.juluri@gmail.com	Very Excellent	Yes	Cyber security	Nothing	Good
8-9-2024 19:23:13	KANTE VENKATADURGAPRASAD	Assistant Professor	Electrical and Electronics Engineering	PRAGATI ENGINEERING COLLEGE (A)	7396066636	prasad369durga@gmail.com	Very Excellent	Yes	Yes	Yes	No
8-9-2024 19:23:44	Lakshmi priya.v	assistant professor	information technology	vel tech high tech dr.rangarajan dr.sakunthala engineering college	9944884490	lakshmi.priya.v@velhightech.com	Very Excellent	Yes	useful hands on	nee more handson	informative
8-9-2024 19:23:57	Dr. Mahmood Ali Mirza	Assistant professor	Computer Science and Engineering	Keisrua university College of Engineering and Technology	8019455942	alimrza.md@gmail.com	Excellent	Yes	Good examples	Real world applications	No
8-9-2024 19:23:59	E.JOTHI	Assistant Professor	Information Technology	New Prince Shri Bhavani College of Engineering and Technology	9677147139	jothi.e@newprinceshrimbhavani.com	Excellent	Yes	-	Supervised learning and linear regression	Good
8-9-2024 19:24:07	Anbumani V	Assistant Professor (Sr.G)	Electronics and communication Engineering	Kongu Engineering College	9443560416	anbumanigt@gmail.com	Very Excellent	Yes	About machine learning	Apply machine learning approach to research	Nil
8-9-2024 19:24:23	THANGAM G	Assistant Professor	Physics	Rohini College of Engineering & Technology	7598675636	thangamcet@gmail.com	Very Excellent	Yes	Regression model	Nothing	No comments
8-9-2024 19:24:24	T. Vinitha	Assistant professor	EEE	Builders Engineering college	9688750606	tv.eee@builderscollege.edu.in	Very Excellent	Yes	Yes	\$	No
8-9-2024 19:24:48	Benazir Begum	Assistant professor	CSE	Hindusthan Institute of technology and Science	9345470223	benazircse@gmail.com	Good	Yes	ML and AI applications	Good	Good
8-9-2024 19:24:56	VIMALATHITHAN S	Associate Professor	CSE	Mohamed Sathak AJ College of Engineering Chennai	9842316344	svimalathithan@gmail.com	Excellent	Yes		Nothing	Nil
8-9-2024 19:25:02	LI J HAJIRAM BEEVI	ASSISTANT PROFESSOR	COMPUTER APPLICATIONS	JAMAL MOHAMED COLLEGE	9965690734	haji123k@gmail.com	Very Excellent	Yes	Cyber security concepts	Nothing	Nothing
8-9-2024 19:25:19	P.PREMA	Assistant Professor	Computer Science and Engineering	Sree Sakthi Engineering College	8675899766	premacse@gmail.com	Very Excellent	Yes	ML IN CYBER SECURITY	Nil	Nil
8-9-2024 19:25:29	Vemana U P Lavanya	Sr Assistant Professor	EEE	Aditya College of Engineering and Technology	9849024589	Lavanya.vemana@gmail.com	Excellent	Yes	Machine learning	Nothing	Nice session
8-9-2024 19:26:26	Sathyamoorthy J	Assistant Professor	CSE	Bannari Amman Institute Of Technology	9789665587	sathyamoorthy@bitsathy.ac.in	Excellent	Yes	No	Nil	Nil
8-9-2024 19:27:20	V Auxilia Osvin Nancy	Assistant Professor	CSE	Rajalakshmi Engineering College	9940429770	auxiliaosvinancy.v@rajalakshmi.edu.in	Excellent	Yes	Clear explanation	Nil	Informative
8-9-2024 19:27:28	patelkavindra@gmail.com	Assistant Professor	Computer	Ganpat University, Gujarat	9879658900	patelkavindra@gmail.com	Very Excellent	Yes	Informative	Na	Na
8-9-2024 19:27:36	G MUNI NAGAANI	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING	ANDHRA LOYOLA INSTITUTE OF ENGINEERING & TECHNOLOGY, VIJAYAWADA	7989919734	nagamang999@gmail.com	Very Excellent	Yes	Overview of ML and DL techniques with hands training.	NOTHING	NIL
8-9-2024 19:28:02	GODHANDARAMAN T	Assistant Professor	CSE - DATA SCIENCE	Dayananda Sagar University	9865872900	godhandaraman-ds@dsu.edu.in	Very Excellent	Yes	Technical	Nil	Nil
8-9-2024 19:28:05	C.Gethara Gowri	Assistant Professor	CSE	Rajalakshmi Institute of Technology	9884594892	gowri.smak@gmail.com	Excellent	Yes	cyber security	use for me	No comments
8-9-2024 19:28:30	MOHAMED KEERAN V	Assistant Professor	Computer Science and Engineering	Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	9786968812	mohamedkeeranv@gmail.com	Very Excellent	Yes	Understood the concept of deep learning clearly	Good session	Good explanation
8-9-2024 19:28:37	Alekhyia Palavelli	Lecturer	ECE	PACE INSTITUTE OF TECHNOLOGY AND SCIENCES	7680814522	alekhyia_p@pace.ac.in	Very Excellent	Yes	ML and DL handson knowledge	None	None
8-9-2024 19:29:11	Dr SARAN KUMAR A	Assistant Professor	Artificial intelligence and data science	Coimbatore Institute of Technology , Coimbatore	8825772692	saran.ci92@gmail.com	Very Excellent	Yes	dl	ML	No
8-9-2024 19:29:28	Ch. Priyadarshini	Assistant professor	CSE	University college of engineering, JNTUK, kakinada	8523841861	Ch.priyadarshini84@gmail.com	Good	Yes	Useful concepts	Timings	Nothing
8-9-2024 19:29:40	Srinivasan M.L.	Assistant Professor	CSE	Rajalakshmi Institute of Technology	9944159667	srinivasan.m.l@ritchenai.edu.in	Very Excellent	Yes	Super	No	No
8-9-2024 19:30:46	RAMAVATHU BHIMA NAIK	Assistant professor	Mca	NARASARAOPETA ENGINEERING COLLEGE	9052229229	bhimanaikramavathu@gmail.com	Very Excellent	Yes	Goof	Good	Excellent
8-9-2024 19:31:06	MJAGANATH	ASSISTANT PROFESSOR	AI&DS	M. KUMARASAMY COLLEGE OF ENGINEERING	9790542501	jaganjg0986@gmail.com	Very Excellent	Yes	Protection and vulnerability in machine learning	Good session	Informative Session
8-9-2024 19:31:24	Dr SK MASTAN	Associate professor	Mathematics	Ramireddy subbrami Reddy engineering College	8121455990	masthanshaik119@gmail.com	Very Excellent	Yes	Good knowledge about cybersecurity	No	Good
8-9-2024 19:31:29	J LILLY ROSELINE MARY	Assistant professor	AI ds	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY	8508000830	lillyroselinemary@nprcolleges.org	Very Excellent	Yes	Everything	No	No
8-9-2024 19:32:13	Sudha R	Teaching Assistant	Artificial intelligence and data science	Muthayammal engineering college	8489049637	sudharaju13@gmail.com	Very Excellent	Yes	Yes	Nil	Nil
8-9-2024 19:32:44	Magesh Kumar B	Assistant professor	CSE	Bannari Amman Institute of Technology Sathyamangalam	9944055976	mageshkumar@bitsathy.ac.in	Very Excellent	Yes	Machine learning	Yes	Nil
8-9-2024 19:32:44	Archana K N	Assistant Professor	Mathematics	AMC engineering college bangalore	9986973751	archanasangre68@gmail.com	Good	Yes	Quality of topic	Do more FDP related mathematics tope	No
8-9-2024 19:33:08	Joe sarathi amal raj T	MANAPARAI	B.voec(ICT)	National college Trichy	9940800224	joesarathiamalrajtcs2016@nct.ac.in	Excellent	Yes	Some time using samples	Take free	Good
8-9-2024 19:33:29	Dr C Agilan	Assistant Professor	Computer Science	Jamal Mohammed College Autonomous Trichy	9487833773	ahilanchandrasekaran@gmail.com	Very Excellent	Yes	Nice presentation	Nothing	Nothing
8-9-2024 19:34:44	P.ANANTHI	Assistant Professor	Computer Science and Design	Kongu Engineering College	+919047979232	ananthi2698p@gmail.com	Excellent	Yes	Machine learning and Deep learning	Nil	Nil
8-9-2024 19:35:40	DEEPIKA N	Assistant Professor	CSE	Sri Venkateswara College of Engineering	9003187894	deepikan@svce.ac.in	Very Excellent	Yes	Nice session	Informative session	Nice session
8-9-2024 19:35:48	MONISHA RAJU Y V	Assistant professor	Computer science and engineering	DMI ENGINEERING COLLEGE	9486994006	monishajo9@gmail.com	Very Excellent	Yes	Overall good	Best	Best session
8-9-2024 19:36:40	Vallem sushma latha	Assistant professor	Cse	SUMATHI REDDY INSTITUTE OF TECHNOLOGY FOR WOMEN, HASAMPARTY	9059025744	geeredyssushma2719@gmail.com	Very Excellent	Yes	Data representation in NN	Programs	Good
8-9-2024 19:37:02	Priyanka S	Student	BTech AIDS	Sri Venkateswara college of engineering	9940168359	2022ad0605@svce.ac.in	Very Excellent	Yes	Overview of ML and DL techniques with hands training.	Nil	Nil

8-9-2024 19:37:11	Dr.R.Palanikumar	Associate Professor	Computer Science and Engineering	P.S.R. Engineering College, Sivakasi	9865906165	palanikumar@psr.edu.in	Very Excellent	Yes	Had on training	Informative	
8-9-2024 19:39:01	Deeparani S	Assistant professor	Cse	Sri venkateswara college of engineering	7540070696	deeparani@svce.ac.in	Very Excellent	Yes	Gained more information	Improved	Nil
8-9-2024 19:39:30	M. R. Balusularao	Assistant professor	EEE	Sasi Institute of Technology and Engineering	9848212389	balusu16sasi.ac.in	Very Excellent	Yes	AI	No	No
8-9-2024 19:39:37	Akurathi Ramya	Assistant Professor	Computer Science and Engineering	Bapatla Engineering College	9966582472	9966582472	Very Excellent	Yes	Machine learning	Nothing	No more suggestions
8-9-2024 19:40:06	S.PRABAKARAN	Assistant Professor	ECE	P.T.Lee Chengalwaraya Naicker College of Engineering and Technology	9791292702	prabvasanth@gmail.com	Very Excellent	Yes	Yes	Good	Good
8-9-2024 19:41:06	Sacha.k	M.E	Ece	Pet engineering college	9952427140	sachal1kanson@gmail.com	Good	Yes	Improved	Improved	No
8-9-2024 19:42:29	Dr. P. Thamilselvan	Assistant Professor	Computer Science	Bishop Heber College	9865381728	thamilselvan1987@gmail.com	Excellent	Yes	ML	Tools	Good
8-9-2024 19:42:40	K. Sumalatha	Associate Professor	Pharmacognosy	Bhaskar Pharmacy College Hyderabad	7799445608	sumanpharmacy@gmail.com	Excellent	Yes	Good informative points		No
8-9-2024 19:43:01	Mrs.J Gold Beulah Patturose	Assistant Professor	Artificial Intelligence and Data Science	St Joseph's Institute of Technology	9788123607	beulahpatru@gmail.com	Very Excellent	Yes	Good	No	Nothing
8-9-2024 19:44:21	Kedari sindhuja	Assistant professor	EEE	Seshadri Rao Gudlavalleru Engineering College	8008458289	sindhujakedari@gmail.com	Very Excellent	Yes	The scope of machine learning in present technology. Is vast	Good	No
8-9-2024 19:44:29	UDATHA SRINIVAS	Assistant Professor	ECE	Bapatla Engineering College	9290878052	sriinivas.udatha@gmail.com	Excellent	Yes	Cyber security tools	No	No
8-9-2024 19:45:11	P. S. APIRAJITHA	Assistant professor	CSE	Sri Venkateswara College of engineering	8056142067	apirajithaps@svce.ac.in	Excellent	Yes	-	-	-
8-9-2024 19:45:27	Mr. S. IMMANUEL PRABAHARAN	Assistant Professor	EEE	Hindustan Institute of Technology and Science	9600742164	imman.nce@gmail.com	Average	Yes	Know	Improved	Good
8-9-2024 19:45:59	Meenakshi	Assistant professor	Computer science and engineering	RNSIT Bengaluru	9916574225	meenakshi.sj@rnsit.ac.in	Excellent	Yes	How can we apply ML ALGORITHM in real world	Hands-on session	Nil
8-9-2024 19:46:54	kedari Umaanusha	Assistant professor	EEE	Seshadri Rao Gudlavalleru Engineering College	9581756778	kedariumanusha@gmail.com	Very Excellent	Yes	The insights of machine learning are very beneficiary for us	All	No
8-9-2024 19:47:36	Premavathy N	Assistant professor	CSE	PERI Institute of Technology	9940688839	Premase0811@gmail.com	Very Excellent	Yes	Very informative	No	No
8-9-2024 19:48:09	AROCKIA RUBI S	Assistant Professor	Information Technology	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY	9095039552	arockiarubis@nprcolleges.org	Very Excellent	Yes	ML and dl techniques	Already good	No
8-9-2024 19:49:13	Dr S GOPINATH	Assistant Professor	Information Technology	Gnanamani College of Technology	9003683035	sgopicse@gmail.com	Very Excellent	Yes	Deep learning techniques	Good	Good
8-9-2024 19:49:43	M.Shanthalakshmi	Assistant professor	CSE	Sri Venkateswara College of Engineering	8667078417	shanthalakshmin@svce.ac.in	Excellent	Yes	Practiced many built in functions	-	-
8-9-2024 19:50:49	Arularasi S	Assistant professor	CSE	Gnanamani college of technology	9600552013	arularasi895@gmail.com	Excellent	Yes	Cyber security, machine learning	No need, it's okay	Good
8-9-2024 19:50:58	Srilekha V	Assistant Professor	ECE	PSR Engineering College	9363481205	srilekha@psr.edu.in	Very Excellent	Yes	Machine Learning method	NA	NA
8-9-2024 19:51:42	ARUN SHUNMUGAM D	Assistant Professor	Electronics and Communication Engineering	P.S.R. Engineering College	9994167047	arunshunmugam@psr.edu.in	Very Excellent	Yes	Yes	Research aspects	Excellent session
8-9-2024 19:54:04	Rajkumar s	Instructor	Cse	Svce	9442115000	sraj@svce.ac.in	Excellent	Yes	Usefull	Nil	Nil
8-9-2024 19:56:07	P SUGANTHI	Assistant Professor	CSBS	Thiagarajar College of Engineering	9940552818	psica@tce.edu	Excellent	Yes	ML and DL techniques	Nil	Nil
8-9-2024 19:56:15	Annabel Shimi S P	Assistant Professor	Computer science and engineering	DMI Engineering College, Aravaimozhi	9566728281	sp.shimi@gmail.com	Excellent	Yes	Machine Learning (ML) enables computers to learn from data and	To improve a Machine Learning (ML) and Deep	No
8-9-2024 19:59:10	Mounika Rayanapeta	Assistant professor	CSE	Nitte Meenakshi institute of technology	6300142628	mounika.r@nitmit.ac.in	Excellent	Yes	Program	Changed	No
8-9-2024 20:00:32	MAMATHA BAI B G	Assistant Professor	Computer Science and Engineering	Nitte Meenakshi Institute of Technology	9980580341	maruthabai.bg@nitmit.ac.in	Good	Yes			
8-9-2024 20:02:16	Dr. Shaik Khaleel Ahmed	Associate Professor	Computer Science and Engineering	Methodist College of Engineering & Technology	9949182786	khaleel.ska@outlook.com	Very Excellent	Yes	It was effective	Improved	No
8-9-2024 20:03:30	Reni Hena Helan R	Assistant Professor	CSE	Dhanalakshmi College of Engineering	9940580275	renihenahelan.r@dce.edu.in	Excellent	Yes	Deep Learning techniques	Nothing specific	Session was good
8-9-2024 20:03:58	V Thirumani Thangam	Assistant Professor	CSE	New Prince Shri Bhavani College of Engineering and Technology	9047107427	thangam.v@newprinceshribhavani.com	Average	Yes	Gained	Improved	Good one





**SVCE** | Sri Venkateswara  
College of  
Engineering

Autonomous Institution, Affiliated to  
Anna University, Chennai  
Approved by the AICTE, Accredited by NAAC

# Certificate of Participation

**This is to certify that Dr. / Mr. / Ms. S.VIMALATHITHAN - ASSOCIATE PROFESSOR**  
of MOHAMED SATHAK A.J. COLLEGE OF ENGINEERING  
has participated in the **Five Day FDP on “Exploring Machine Learning Cyber Security: Tools and Trends”** organized by the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering from **05-08-2024 to 09-08-2024.**

**Mr. E. Raghuvaram, AP-CSE**  
Coordinator

**Dr. R. Anitha, HoD-CSE**  
Convener

**Dr. S. Ganesh Vaidyanathan**  
Principal



Top Ranked Affiliated  
Institution in Tamil Nadu



5/5 Star Rated  
Innovation Cell



SMART INDIA  
HACKATHON  
2023

Top  
Performer



Recognized  
Incubation Center



Certified  
Organization



Accreditations

