




SRI VENKATESWARA COLLEGE OF ENGINEERING

ALUMNI ASSOCIATION OF ELECTRONICS AND COMMUNICATION ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ALUMNI ASSOCIATION
PRESENTS

CAREER IN DATA SCIENCE


WEBINAR BY

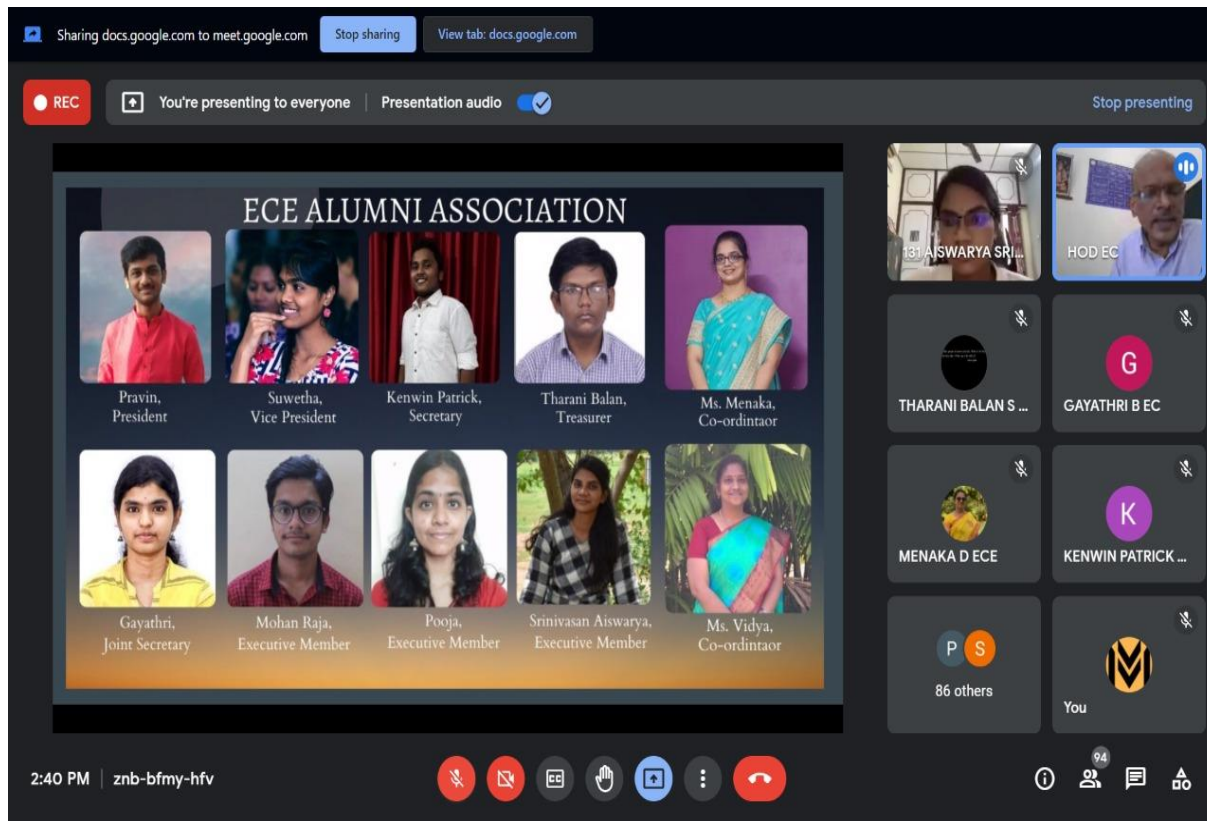


Ms. PREETHI VENKATESAN
(ECE-Alumna BATCH:2010-2014)
Sr.AI Scientist at Target

Date:25/9/21(Saturday)
Time:2:30 pm

COORDINATORS:
Ms.D.Menaka,Assistant Professor,ECE
Ms.M.Vidya,Assistant Professor,ECE

 @SVCE Alumni Network



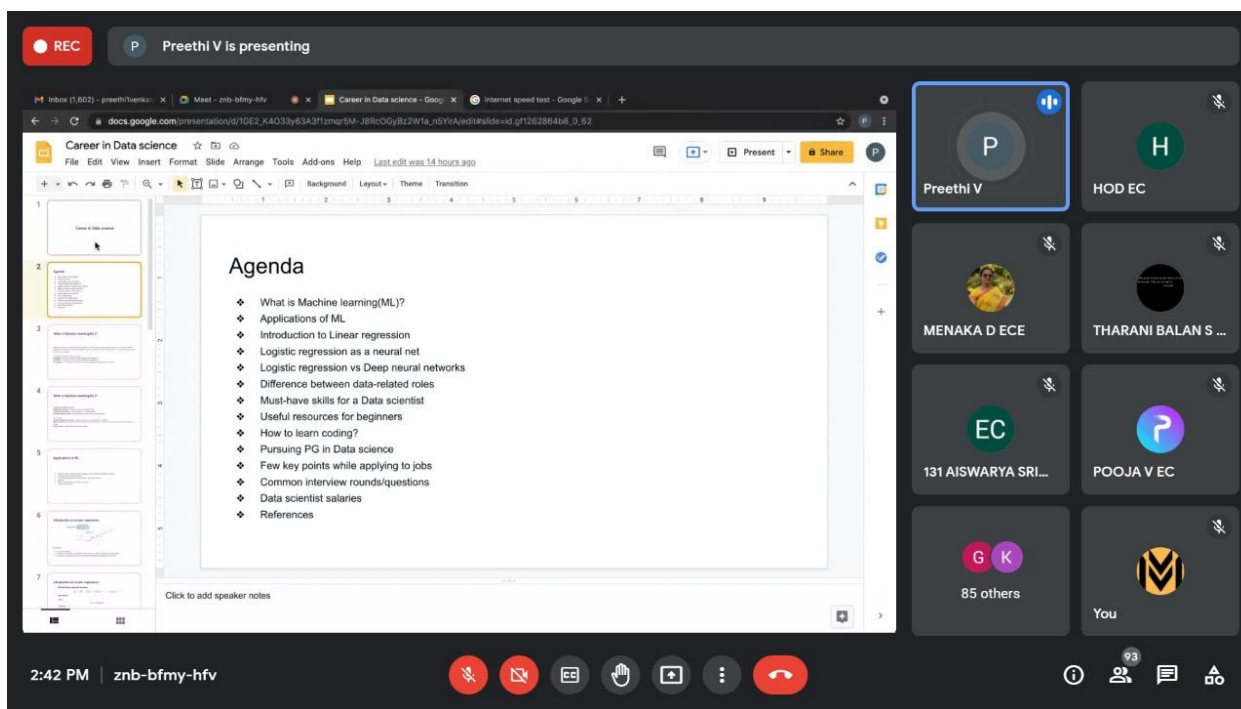
The Inaugural ceremony of ECE Alumni association for the academic year 2021-22 was held via google meet platform on 25th September 2021. A webinar on ‘**Career in Data Science**’ was organized as a part of the ceremony. The coordinators, office bearers and all other gatherers were honoured by the presence of the chief guest, **Ms.Preethi Venkatesan**(an alumni of batch 2010-14, SVCE and Sr.AI scientist from a company known as Target).

Ms.Aiswarya srinivasan, Executive member (ECE Alumni association),SVCE hosted the event and welcomed the gathering. This was followed by a welcome address given by Ms.Suwetha K, Vice President (ECE Alumni association). Then a short note was given by Dr.S.Muthukumar , HOD of ECE Department ,SVCE. He then introduced the new Office bearers of ECE Alumni association for the academic year 2021-22. Followed by this, a brief introduction to the chief guest was given by Mr.Tharani balan SK, Treasurer (ECE Alumni association).

Speaker's Profile:

Preethi Venkatesan got graduated from SVCE, ECE department in 2014. After that, she joined Musigma as a Trainee Decision scientist where she had provided analytics related solutions for a large retail firm. Then she moved on to take the role of associate consultant in the business analytics team of ZoomRx which specializes in providing data analytics based solutions for large Pharma companies in the US. She did her post-graduation in data science/ business analytics, the tri-institute program offered by IIM Calcutta, IIT Kharagpur and ISI Kolkata. She then joined Myntra's SCM outbound team under data science in which she was part of for around 3 years. She published her work on delivery time prediction in SDM-SIAM international conference in data mining. Currently she is working as a Sr. AI scientist as a part of the Guest data platform team in Target.

The chief guest began the session by giving a brief introduction about her agenda.



The screenshot shows a Google Meet interface. At the top, it says "REC" and "Preethi V is presenting". The main window displays a Google Docs presentation slide titled "Career in Data science" with the following agenda:

- ◆ What is Machine learning(ML)?
- ◆ Applications of ML
- ◆ Introduction to Linear regression
- ◆ Logistic regression as a neural net
- ◆ Logistic regression vs Deep neural networks
- ◆ Difference between data-related roles
- ◆ Must-have skills for a Data scientist
- ◆ Useful resources for beginners
- ◆ How to learn coding?
- ◆ Pursuing PG in Data science
- ◆ Few key points while applying to jobs
- ◆ Common interview rounds/questions
- ◆ Data scientist salaries
- ◆ References

On the right side, there is a grid of participant tiles. The top-left tile is highlighted with a blue border and shows "Preethi V". Other visible tiles include "HOD EC", "MENAKA D ECE", "THARANI BALAN S...", "131 AISWARYA SRI...", "POOJA V EC", "85 others", and "You". The bottom of the screen shows a toolbar with icons for mute, video, chat, and other meeting controls, along with the time "2:42 PM" and the meeting ID "znb-bfmy-hfv".

What is Machine learning(ML)?

Machine learning is a subfield of artificial intelligence, which is broadly defined as the capability of a machine to imitate intelligent human behavior. Artificial intelligence systems are used to perform complex tasks in a way that is similar to how humans solve problems.

Functions of a machine learning system

- Descriptive** - The system uses the data to explain what happened
- Predictive** - The system uses the data to predict what will happen
- Prescriptive** - The system will use the data to make suggestions about what action to take

2:44 PM | znb-bfmy-hfv

She started by introducing the concepts of Machine learning and continued by describing the various functions of a Machine Learning system. She then gave insights about the various applications of Machine Learning. She gave an example about how the Netflix's search engines work and recommends series and movies based on our interests using ML algorithms.

Logistic regression as a neural net

$$P(y = 1 | \mathbf{w}, \mathbf{x}) = \hat{y}$$

$$P(y = 0 | \mathbf{w}, \mathbf{x}) = 1 - \hat{y}$$

$$z = W^T X + b$$

$$y' = a = \sigma(z)$$

$$\mathcal{L}(a, y) = -(y \log(a) + (1 - y) \log(1 - a))$$

Binary log loss

Gradient descent: To find optimal value of bias(b) and weights(w1,w2) at which loss is minimum

$$db = \frac{\delta L}{\delta b} = \frac{\delta L}{\delta z} \cdot \frac{\delta z}{\delta b} = (a - y) = dz \quad b = b - \alpha \cdot db$$

3:04 PM | znb-bfmy-hfv

She talked about various Machine Learning algorithms that were employed in different fields. She explained in detail about Linear and Logistic regression and how a deep neural network is built. She suggested methods to adjust the weights in a Deep neural network. She explained the mathematics behind each layer of the neural network.

Difference between data-related roles

| | Data analyst | Data scientist | ML engineer/Data engineer | Applied scientist |
|---------------------------|--|--|---|--|
| What is the primary role? | A data analyst typically gathers data to identify trends that help business leaders make strategic decision | A data scientist will typically be more involved with designing data modeling processes, creating algorithms and predictive models. | ML engineers typically automate the complete workflow of DS Data engineers focus more on getting data ready for use by analysts and scientists | Applied scientists are said to be at the same caliber as research scientists (develop and prove hypothesis, typically found in academia), but they are also experts in applying their knowledge and implementing solutions at scale. |
| Subset of Tasks | Perform statistical analyses to help answer questions or solve problems Data cleaning, discard irrelevant data, handle missing values, put data in usable format Analyze data to meet organization goals and present a convincing story Creating dashboards that support KPIs | Puts together relevant engineered data post cleaning and analysis using statistical skills and business acumen. Uses mathematical, algorithmic skills along with business knowledge to come up with the appropriate modelling workflow Build and deploy models to predict what will or could happen and also monitor the model performance | ML engineers use frameworks like Django, Flask to build an AI based application Data engineers collect data from different sources, perform Extract Transform Load, run Data Validation and automate the pipeline to make it ready to be consumed in a tabular format for analysis purpose | Possesses the skills needed to a data and research scientist, in addition to be able to apply scientific discovery to real-life applications |
| Tools /Skills | SQL, R, SAS(Programming), Power BI and Tableau(Visualization), PPT, Excel | Python, R, SQL, Machine learning, Spark, Ability to read research papers | Django, Flask, Heroku, Kafka, Hadoop | Python, R, SQL, Machine learning, Spark, Knowledge on latest research, Coding skills equivalent to that of a developer |

She explained the various Data related roles. She detailed about the various skill set one should have for each data related role. She explained about the various tasks that would be handled in each data related roles. She enlightened the gatherers about the possibilities of various careers in the field of data science which the students could possibly pursue.

The screenshot shows a Google Meet interface with a presentation slide. The slide content is as follows:

Pursuing PG in Data science

Possible courses to pursue:

- M.tech in IITs(IIT Bombay, IIT Madras and other top ones)
- M.Tech in IISc
- PGDBA(IIM Calcutta, IIT Kharagpur, ISI Kolkata)
- M.Tech CSCIQROR in ISI Kolkata
- M.Tech in IIIT Hyderabad

Pros:

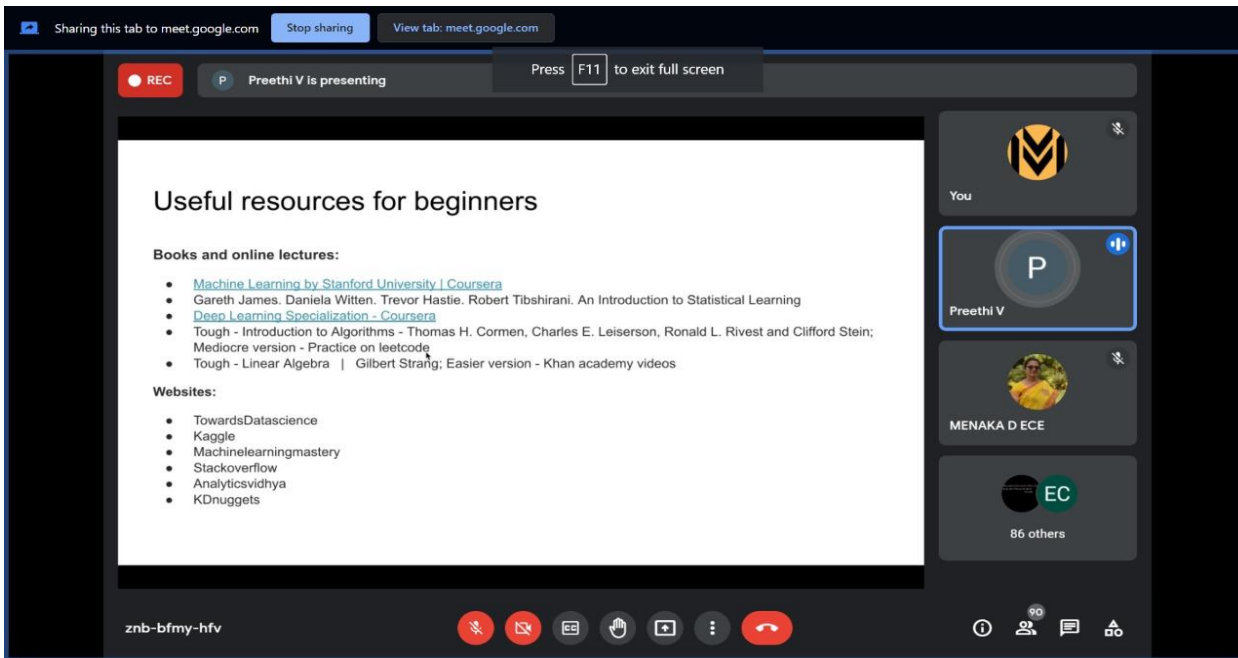
- Figuring out what to learn(Self learning) to a large extent might not be required as you would get proper guidance and the desired push from the institution as well as when learning together with the best minds
- Get to do good set of projects in different sub-domains
- Can sit for campus placement in the best companies

Cons:

- Might cost a lot in some cases
- In few cases, where you pursue PG after 3 or more years of work experience, you might possibly get a slightly lower or same salary after PG. However, if work experience was in same domain, salaries would be definitely higher post PG

The meeting interface includes a top bar with 'Sharing this tab to meet.google.com', 'Stop sharing', and 'View tab: meet.google.com'. The bottom bar shows a recording indicator 'REC', the presenter 'Preethi V is presenting', and various meeting controls like mute, video, chat, and call. The participant list on the right shows 'You', 'Preethi V', 'MENAKA D ECE', and '85 others'.

She concluded by providing some useful links and resources for the beginners to begin their journey in the field of Data Science.



Finally, the session was concluded with a Vote of Thanks by Mr. Pravin K S, President, Alumni Association, ECE, SVCE.

Participant Details:

Total Number of Participants: 120

There was an active and an enthusiastic participation of students from the ECE department of the college.

Signature of Event Incharge

Head of the Department
Electronics and Communication Engineering
at Venkateswara College of Engineering
Sriperumbudur - 602 117, India

Signature of HOD

Attendance Report:

| Nme | | | | | | | | |
|-----------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|
| PRAVIN ECE | Present | Present | Present | Present | Present | Present | Present | 100% |
| JISHNUPRIYA M D EC | Present | Abscent | Present | Abscent | Abscent | Abscent | Abscent | 28.57 % |
| NAREESH U D EC | Present | Present | Abscent | Present | Abscent | Abscent | Present | 57.14 % |
| NIRMALKUMAR T K EC | Present | Abscent | Present | Abscent | Abscent | Abscent | Abscent | 28.57 % |
| POOJA V EC | Present | Present | Present | Present | Abscent | Abscent | Present | 71.43 % |
| 104 Rajit H EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| 105 RAKSHANA S | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| 110 Sahana Balasubramaniam EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| 115 SAKTHIDHARAN P EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| 116 Sakthiprasaad L EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| 126 SNEHALATHA EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| 129 SRI REKHA THIRUNAVUKKARASU EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| 131 AISWARYA SRINIVASAN EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| 133 Srivarshni S EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| 145 VIJAYASARATHY S | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| 148 VISHNU PRIYA V T EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| AAKASH A EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| AARTHI S EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| ABHISEK T EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| ADITHYA V EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| Akshay Kumar S EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| ARAVIND K EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| ARAVINDH GOUTHAM M EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| ARJUN VIJAY EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |

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| Barath M EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| DINESH ADHITHYA S B EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| GAYATHRI B EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| HARENDHARAN B EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| HAREPPRIAN M D EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| HARIPRIYA K G EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
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| HEMANTH KUMAR U EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| Hemkumar V EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| HOSIBHA V L EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| JEEVANANDH R EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| KEERTHANA D EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| KEERTHANA R 062 EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| KENWIN PATRICK A EC | Abscent | Present | Present | Present | Present | Present | Present | 85.71 % |
| MENAKA D ECE | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| MOHANRAJA C EC | Abscent | Present | Present | Present | Present | Present | Present | 85.71 % |
| NAVEEN KUMAR C EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| SARALA B Ece | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| SUWETHA ECE | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| THARANI BALAN S K EC | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| VIDYA M ECE | Abscent | Present | Abscent | Present | Abscent | Abscent | Present | 42.86 % |
| 102 Raja Pandi K EC | Abscent | Abscent | Present | Abscent | Abscent | Abscent | Abscent | 14.29 % |
| 114 SAKTHI MAHESWARI M EC | Abscent | Abscent | Present | Abscent | Present | Present | Abscent | 42.86 % |
| 130 SRINIVASA VENKATAN EC | Abscent | Abscent | Present | Abscent | Present | Present | Abscent | 42.86 % |
| 132 Srivani M EC | Abscent | Abscent | Present | Present | Abscent | Abscent | Present | 42.86 % |
| KARTHICK SELVAM A | Abscent | Abscent | Present | Abscent | Present | Present | Abscent | 42.86 % |

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| Madhumitha G EC | Abscent | Abscent | Present | Abscent | Present | Abscent | Abscent | 28.57 % |
| MANSOOR BIN FASHILA M EC | Abscent | Abscent | Present | Abscent | Present | Present | Abscent | 42.86 % |
| Mervin Jerel D EC | Abscent | Abscent | Present | Abscent | Present | Present | Abscent | 42.86 % |
| Mithun Nitheesh Rogan EC | Abscent | Abscent | Present | Present | Abscent | Abscent | Present | 42.86 % |
| PRASANNA A EC | Abscent | Abscent | Present | Present | Abscent | Abscent | Present | 42.86 % |
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| 103 RAJESHVAR M SWAMY EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
| 108 ROJA M EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Abscent | 14.29 % |
| 112 SAI SHAKTHI SARAVANA KUMAR EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
| 118 SANMUGAM J EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
| 120 SARVESH R S EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
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| 124 SIVADHARINI S EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
| 134 SUBBIAH SUNDRAM Y EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
| 135 SUDARSHAN C EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
| 137 R SUPRAJA EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
| 138 Surya V EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
| 147 VISHNU PRAHARSH C M EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
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| ABU AKASH B | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
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| AJAY KUMAAR M EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |

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| APARNA R EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
| ARAVIND VIGNESH G EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
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| Kumaran M EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
| MONESHWAR C EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
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| Preetham Raj M B EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
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| RADHIKA S ECE | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |

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| RAJESH KUMAR R EC | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
| VARADARAJAN MK ECE | Abscent | Abscent | Abscent | Present | Abscent | Abscent | Present | 28.57 % |
| 117 SANJAY LOKESH A M EC | Abscent | Abscent | Abscent | Abscent | Present | Present | Abscent | 28.57 % |
| KEERTHANA R 061 EC | Abscent | Abscent | Abscent | Abscent | Present | Present | Abscent | 28.57 % |
| MAANASA R EC | Abscent | Abscent | Abscent | Abscent | Present | Present | Abscent | 28.57 % |
| Magesh S EC | Abscent | Abscent | Abscent | Abscent | Present | Present | Abscent | 28.57 % |
| MUTHU KUMAR S EC | Abscent | Abscent | Abscent | Abscent | Present | Present | Abscent | 28.57 % |

Feedback:

| Name | Email | How helpful did you find the guest lecture? | Your feedback about the overall event | Any suggestion to improvise our upcoming events? |
|------------------------|------------------------------|---|---------------------------------------|---|
| Gayathri B | bgayathrichithra25@gmail.com | 4 | Very Good | N/A |
| SRINIVASA VENKATAN | 2020ec0727@svce.ac.in | 5 | Excellent | Nil |
| PRHISHI S | 2020ec0260@svce.ac.in | 5 | Excellent | Good |
| Srivani M | 2020ec0039@svce.ac.in | 5 | Excellent | NIL |
| DANUSH T | 2020ec0044@svce.ac.in | 5 | Excellent | Nil |
| L.sakthiprasaad | 2020ec0183@svce.ac.in | 5 | Excellent | nil |
| S.B.DINESH ADHITHYA | 2020ec0524@svce.ac.in | 5 | Excellent | no |
| ARJUN VIJAY | arjunvijayinbox@gmail.com | 5 | Excellent | No |
| Rajit H | 2020ec0056@svce.ac.in | 4 | Very Good | None. |
| Nithish.P | nithish2713@gmail.com | 4 | Very Good | No |
| Mithun Nitheesh Rogan | 2020ec0045@svce.ac.in | 5 | Very Good | It could be more presentful |
| Haritha D | 2020ec0032@svce.ac.in | 4 | Very Good | nothing |
| Keerthana D | 2020ec0173@svce.ac.in | 5 | Excellent | Nothing |
| Sivadharini S | 2020ec0695@svce.ac.in | 5 | Excellent | Nil |
| SANJAY LOKESH A M | 2020ec0213@svce.ac.in | 5 | Excellent | Nil |
| Moneshwar C | 2020ec0063@svce.ac.in | 5 | Excellent | nothing ..everything was fine. |
| NARESH.S | 2020ec0306@svce.ac.in | 4 | Very Good | No |
| MAANASA R | 2020ec0662@svce.ac.in | 5 | Excellent | nil |
| VISHNU PRAHARSH C M | 2020ec0676@svce.ac.in | 5 | Very Good | NIL |
| Bala seshanth.R | 2020EC0754@svce.ac.in | 5 | Excellent | None |
| SAHANA BALASUBRAMANIAM | 2020ec0070@svce.ac.in | 5 | Very Good | nil |
| VISHNU PRIYA V T | 2020ec0698@svce.ac.in | 5 | Excellent | it would be better if we have class after class. |
| KAVIARASU.C | 2020ec0331@svce.ac.in | 4 | Very Good | No suggestions |
| MERVIN JEREL D | 2020EC0132@SVCE.AC.IN | 5 | Excellent | NO |
| Surya V | 2020EC0736@svce.ac.in | 5 | Excellent | NIL |
| NAREESH U D | 2020ec0053@svce.ac.in | 5 | Excellent | We would like to have more events based on data sciences. |
| Adithya V | vadithya938@gmail.com | 5 | Excellent | Nil |
| Krithika shree | 2020ec0855@svce.ac.in | 5 | Excellent | No everything is perfect |
| Snehalatha Magesh | 2020ec0103@svce.ac.in | 5 | Excellent | . |

| | | | | |
|----------------------------|------------------------------|---|-----------|---|
| JEEVANANDH.R | 2020EC0684@SVCE.AC.IN | 4 | Very Good | NEED MORE WEBINARS WITH GOOD PICTURES TO VISUALISE IT |
| HariHaran G | 2020ec0718@svce.ac.in | 5 | Excellent | It was way useful . Do conduct events like this to enrich our knowledge |
| G.ARAVIND VIGNESH | 2020ec0434@svce.ac.in | 5 | Excellent | No suggestions.....Excellent Event |
| KEERTHANA R | 2020ec0075@svce.ac.in | 5 | Excellent | No |
| R SUPRAJA | 2020ec0042@svce.ac.in | 4 | Very Good | nothing much |
| DHARUN ARVIND K C | 2020ec0746@svce.ac.in | 5 | Excellent | Nope |
| Gokul E | 2020ec0197@svce.ac.in | 5 | Excellent | Nothing |
| SAI SHAKTHI SARAVANA KUMAR | 2020ec0701@@svce.ac.in | 5 | Excellent | Nil |
| Aukshay | 2020ec0202@svce.ac.in | 4 | Very Good | its good but if its longer and of a slower pace it will be better |
| V.S.Prithviraj | 2020ec0690@svce.ac.in | 5 | Excellent | nil |
| C Naveen Kumar | 2020ec0067@svce.ac.in | 5 | Excellent | No suggestions needed this was amazing keep doing what you guys do best! |
| Barath M | 2020ec0647@svce.ac.in | 4 | Very Good | lecture should be bold. i think so |
| Haripriya K G | 2020ec0281@svce.ac.in | 4 | Very Good | - |
| R.Aparna | 2020ec0812@gmail.com | 5 | Excellent | It was great and very informative. |
| SANMUGAM J | 2020ec0262@svce.ac.in | 5 | Very Good | Good enough |
| Harendharan.B | 2020ec0701@svce.ac.in | 5 | Excellent | Conduct by offline |
| Madhumitha G | 2020ec0249@svce.ac.in | 4 | Very Good | No |
| Ajay Kumaar M | 2020ec0050@svce.ac.in | 5 | Excellent | The Webinar went well. |
| RAJESHVAR M SWAMY | 2020ec0180@svce.ac.in | 5 | Excellent | no suggestions |
| Adithya N | adithyaneelakantan@gmail.com | 5 | Excellent | Nothing, everything was perfect and truly satisfied. |
| C.SUDARSHAN | 2020ec0235@svce.ac.in | 5 | Excellent | Event was very informative and helpful. And looking forward for more events related to career |
| S.MUTHU KUMAR | 2020ec0686@svce.ac.in | 4 | Good | IT WAS GOOD |
| Y.SUBBIAH SUNDRAM | 2020ec0081@svce.ac.in | 5 | Excellent | Nil |
| S Sundarrajan | 2020ec0667@svce.ac.in | 5 | Excellent | No |
| GANESHAN H | 2020ec0059@svce.ac.in | 4 | Very Good | Everything fine but expected the webinar to even more fundamental. Other than that everything was fine |
| AISHWARYA S | 2020ec0721@svce.ac.in | 4 | Very Good | No |
| Preetham.S | 2020ec0043@svce.ac.in | 4 | Very Good | A Seminar/Webinar on the various fields of jobs for an ECE graduate and how to pursue them would be nice. |
| magesh sudhakar | 2020ec0733@svce.ac.in | 5 | Excellent | Nothing |

| | | | | |
|-----------------------|------------------------------------|---|-----------|--|
| Sivagurunathan N | 2020ec0803@svce.ac.in | 4 | Very Good | None |
| Varun Vijay Kumar V | varunvijay642003@gmail.com | 5 | Excellent | Nothing |
| RAKSHANA S | 2020ec0712@svce.ac.in | 5 | Excellent | Please invite more such speakers to deliver expert talks in the future. Today's speaker had such a good understanding of her field, she spoke so fluently and the information she shared will be very useful. She managed to keep everyone interested and her topic was relevant and fully educational. Such eminent alumni need to be called often to enlighten students and more such good events should be organised in the future. |
| Harshavardhan | harshavardhanrajeshkanna@gmail.com | 5 | Excellent | Nothing |
| S. Srivarshni | 2020ec0661@svce.ac.in | 4 | Very Good | - |
| Gautham Ram J | gauthamjs135@gmail.com | 5 | Excellent | Nothing |
| Sakthi Maheswari M | 2020ec0697@svce.ac.in | 5 | Excellent | Nothing |
| VADUGANATHAN K | 2020ec0753@svce.ac.in | 5 | Excellent | Nil |
| Abhisek T. | 2020ec0674@svce.ac.in | 5 | Very Good | As the events are conducted online, I would recommend inviting someone with a ton of experience in a field that is hyped a lot nowadays. Today's event was really good btw :) |
| Mrdulla V Naarayan | 2020ec0670@svce.ac.in | 3 | Good | . |
| MANSOOR BIN FASHILA.M | 2020ec0256@svce.ac.in | 5 | Fair | No |
| KARTHICK SELVAM A | 2020ec0396@svce.ac.in | 4 | Good | Nice |
| JISHNUPRIYA M D | 2020ec0031@svce.ac.in | 4 | Very Good | Allow more persons to join the meet |
| Kalai Selvi.M.R. | 2020ec0066@svce.ac.in | 5 | Very Good | No suggestions |
| Karthikeyan V | 2020ec0739@svce.ac.in | 5 | Excellent | Everything was upto the point. Nice presentation |

Certificate:



ECE ALUMNI ASSOCIATION
Certificate of Participation

THIS IS PRESENTED TO

for participating in the webinar "CAREER IN DATA SCIENCE"
organized by ECE DEPARTMENT Of SRI VENKATESWARA
COLLEGE OF ENGINEERING, Sriperumbudur, Tamilnadu on 25th
September 2021

Ms.D.Menaka
CO-ORDINATOR

Dr.S.Muthukumar
HOD-ECE

ALUMNI ASSOCIATION

(2021-2022)


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| | Srinivasan Aiswarya | (SECOND YEAR ECE C) |

ALUMNI COORDINATORS

Mrs. D. MENAKA, AP, ECE

Mrs. M. VIDYA, AP, ECE


HoD, ECE Department-

REPORT BY

Kenwin Patrick A (Secretary, Alumni Association, ECE III year, SVCE)

Gayathri B (Joint Secretary, Alumni Association, ECE III year, SVCE)

Tharani Balan S K (Treasurer, Alumni Association, ECE III year, SVCE)