

# **A Reflection Report**

**on**

## **Two day Workshop on Blockchain and Data Analytics**

**Organized**

**by**

**Department of Computer Science and Engineering**

**30/10/2023 - 31/10/2023**

### **Co ordinators**

1. Dr.S.U.Muthunagai AP/CS
2. Ms.S.Poorani AP/CS
3. Ms.R.Iyswarya AP/CS
4. Dr.M.S. Girija AP/CS
5. Ms. Rupa Kesavan AP/CS

### **Convenor**

Dr.R.Anitha  
Prof/HoD-CSE





**SVCE**

Sri Venkateswara  
College of  
Engineering



35 Years of Excellence

## Two day Workshop on Blockchain and Data Analytics

by

Dr. Y. Mohamed Sirajudeen AP, VIT University

Mr. S. S. Sanjaey ML Engineer, Thermelgy, Chennai

Date: 30/10/2023 - 31/10/2023

### Coordinators

1. Dr.S.U.Muthunagai AP/CS
2. Ms.S.Poorani AP/CS
3. Ms.R.Iyswarya AP/CS
4. Dr.M.S. Girija AP/CS
5. Ms. Rupa Kesavan AP/CS



**S****CE**

Sri Venkateswara  
College of  
Engineering



15 YEARS OF ESTABLISHMENT

## Two day Workshop on Blockchain and Data Analytics

### Agenda

**Day 1: Blockchain Technology and its applications**

**Day 2: Exploring Data Analytics : Understanding its  
role in the Data Ecosystem**

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

## 2-DAY WORKSHOP ON

# Block Chain and Data Analytics

DAY 1: BLOCK CHAIN  
TECHNOLOGY AND ITS  
APPLICATIONS



**DR. Y.  
MOHAMED  
SIRAJUDEEN**

ASSISTANT  
PROFESSOR, VIT  
UNIVERSITY, AP

DAY 2: EXPLORING DATA  
ANALYTICS :  
UNDERSTANDING ITS ROLE IN THE  
DATA ECOSYSTEM



**MR. S. S.  
SANJAEY**

ML ENGINEER  
THERMELCY  
CHENNAI

### ORGANISING COMMITTEE

- Dr. S.U. Muthunagai, Associate Professor/CSE
- Ms. S. Poorani, Assistant Professor/CSE
- Ms. R. Iyswarya, Assistant Professor/CSE
- Dr. M.S. Girija, Assistant Professor/CSE
- Ms. Rupa Kesavan, Assistant Professor/CSE

### ADVISORY COMMITTEE

- Dr. M. Sivanadham, Secretary, SVCE
- Dr. S. Ganesh Vaidyanathan, Principal, SVCE

### CONVENOR

- Dr. R. Anitha, Professor & Head/CSE, SVCE

[CLICK HERE TO REGISTER](#)

E-CERTIFICATE FOR ATTENDED PARTICIPANTS ONLY

30 OCT & 31 OCT  
2023

TIMING :  
06:00PM - 07:30PM

MODE OF DELIVERY  
GOOGLE MEET

**SRI VENKATESWARA COLLEGE OF ENGINEERING**  
**An Autonomous Institution -Affiliated to Anna University**

**Pennalur, Sriperumbudur – 602117**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Two-Day Workshop on "Blockchain Technology and Data Analytics "**

**30 & 31 October 2023**

The following members were registered and attended the above event:

**No.of Faculty: 25**

**No.of Students: 82**

**Total No.of Participants: 107**

RUPA KESAVAN CS\_SVCE <rupakesavan@svce.ac.in>

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## Day 1: Blockchain Technology and its Applications

### OBJECTIVES:

The Objective of the session is to give exposure towards Blockchain technology and how the blockchain technologies are used in different applications.

### Blockchain:

Blockchain is a decentralized and distributed ledger technology that enables secure and transparent record-keeping of transactions across a network of computers. It gained prominence as the underlying technology for cryptocurrencies like Bitcoin, but its applications extend far beyond digital currencies.

### INSIGHTS:

The Session started with an introduction about the speaker and the importance of Blockchain technology evolved in today's world by HoD/CS. She welcomed Dr. Y. Mohamed Sirajudeen, Assistant Professor, VIT-AP. The speaker started the session by giving introduction about the Blockchain, he stated Blockchain, initially renowned as the foundation for cryptocurrencies like Bitcoin, is a decentralized and distributed ledger technology facilitating secure and transparent transaction record-keeping across a network of computers, with applications spanning beyond digital currencies. He also stated that it's important to note that blockchain technology is not a one-size-fits-all solution, and its implementation may face challenges such as scalability issues, regulatory concerns, and the environmental impact of certain consensus mechanisms. He ended by stating Blockchain technology continues to evolve rapidly, with ongoing research and development aimed at addressing challenges and expanding its applications. The collaborative nature of the blockchain community, involving developers, researchers, businesses, and regulators, plays a crucial role in shaping the future of this technology.

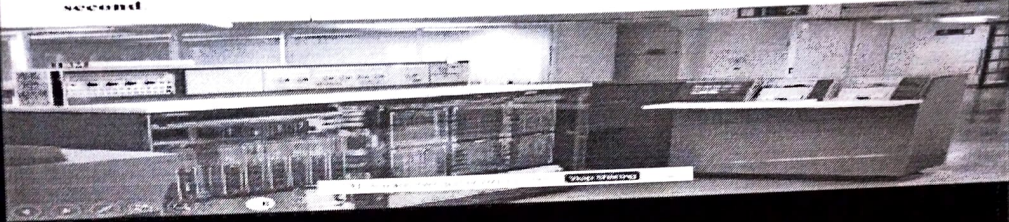
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Two-Day Work...

### Evolution of Computational Devices

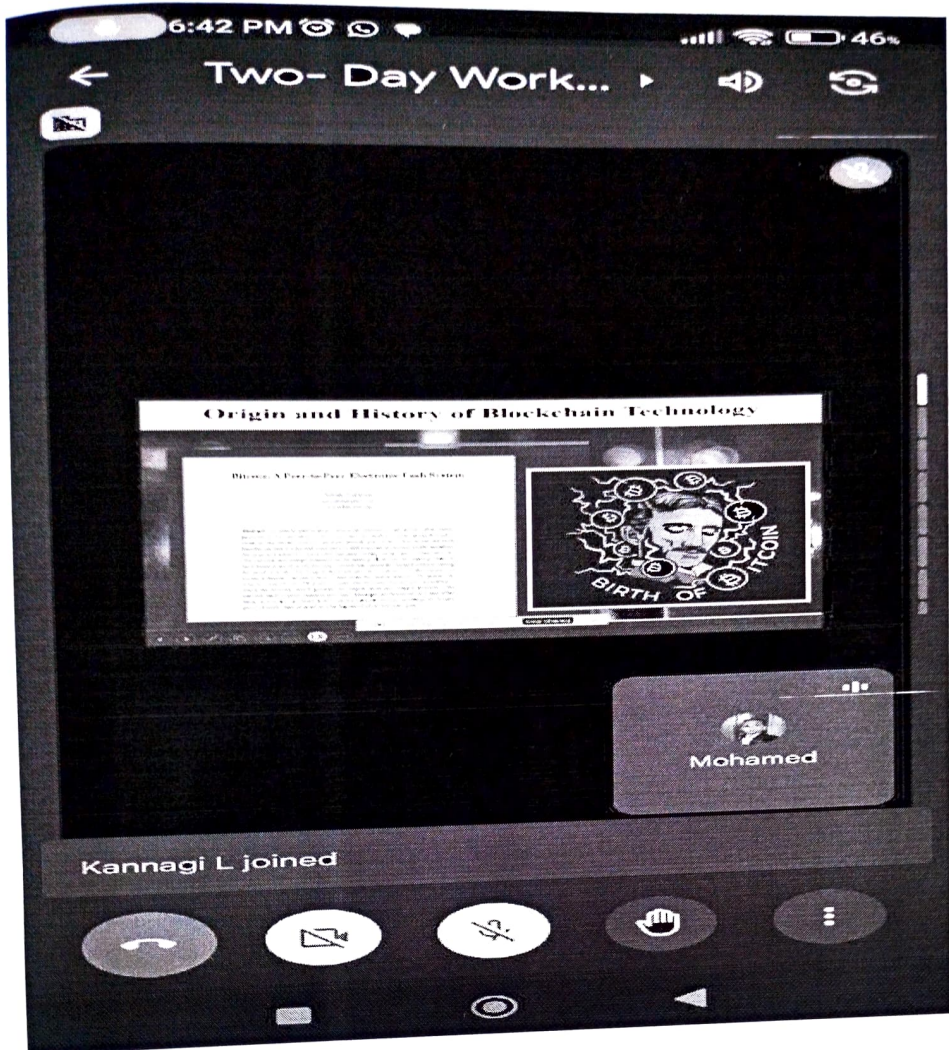
- The **IBM mainframe 360** systems was announced by IBM on April 7, 1964, and delivered between 1965 and 1978.
- IBM Mainframe 360 can execute up to a maximum of **34,500 instructions per second**.



Mohamed

Mohamed is presenting





**OUTCOMES:**

The Workshop is anticipated to yield participants with an enriched understanding and technical proficiency in blockchain technology, extending beyond cryptocurrencies. It also aims to create a network of educators knowledgeable about blockchain, encouraging collaborations and research initiatives.

## Day 2: Exploring Data Analytics : Understanding Its Role In The Data Ecosystem

### OBJECTIVES:

The objective of incorporating data analytics in workshops is to empower participants with practical skills for extracting meaningful insights from data, fostering a data-driven mindset to enhance decision-making and problem-solving capabilities.

### Data analytics:

Data analytics is the process of examining, cleaning, transforming, and modeling data to extract useful information, draw conclusions, and support decision-making. It involves the use of various techniques and tools to analyze large sets of data, uncover patterns, trends, correlations, and derive insights that can be applied to solve problems or optimize processes in business, science, and other domains.

### INSIGHTS:

The Session started with an introduction about the speaker and the importance of Data Analytics evolved in today's world by HoD/CS. She welcomed Mr. S. S. Sanjaey, ML Engineer, Thermelgy - Chennai. The speaker started the session by giving an introduction about Data Analytics and its role in the data ecosystem. He described that data analytics is a pivotal component within the data ecosystem, encompassing processes from data exploration to prescriptive analytics. It involves examining, cleaning, and interpreting data to derive actionable insights and support informed decision-making. In addition he exposed business intelligence tools to visualize complex information, aiding in strategic planning, and data analytics overall enhances efficiency, reduces costs, mitigates risks, and fosters innovation across various industries. He concluded that the advantages of data analytics extend across diverse industries.

What is Data Science?

Broader Scope:

Data science is an umbrella of activities, such as data collection, data analysis and data cleaning following to prepare it for analysis. Data analysis is then used to draw meaningful conclusions, while machine learning builds models to make automated decisions.

Multidisciplinary Nature:

Data science requires knowledge from various fields, including computer science, statistics, domain knowledge and mathematics. Understanding of statistics, domain expertise and mathematical concepts are all essential for data scientists to work with and analyze data.

Sanjaey is presenting

Sanja... [Profile Picture]

KART... [Initials K]

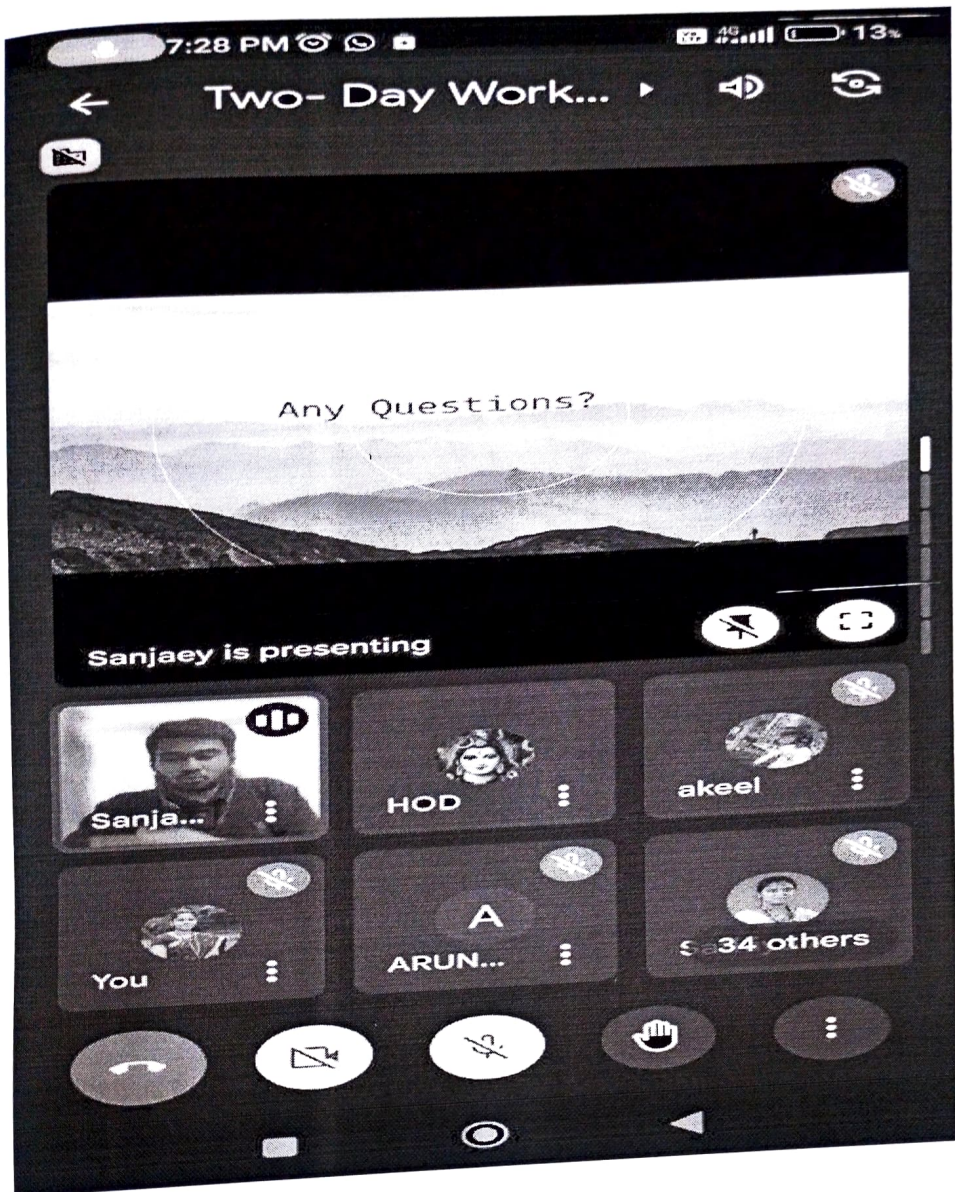
JEYA ... [Initials J]

You [Profile Picture]

AKSH... [Initials A]

K 27 others [Initials K]

[Call] [Mute] [Screen Share] [Hand] [More]



**OUTCOMES:**

The workshop aims to enhance participants' ability to make informed decisions, optimize processes, and contribute to data-driven strategies within their respective domains.



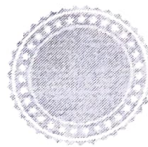
SVOE IOAC  
consciousness for quality

# Certificate of Appreciation

THE FOLLOWING AWARD IS GIVEN TO

*Sanjaey*

This is to certify that Mr. S. S. SANJAEY, ML Engineer, THERMELGY - Chennai with deep appreciation for imparting his knowledge on Data Analytics as a part of Two Day Workshop on Blockchain Technology and Data Analytics organized by the Department of Computer Science and Engineering Sri Venkateswara College of Engineering held on 30th and 31st October 2023.



*S. U. Muthunagai*  
Dr. S. U. Muthunagai  
Event Organizer

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

*S. Ganesh Vaidyanathan*  
Dr. S. Ganesh Vaidyanathan  
Principal

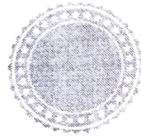


# Certificate of Appreciation

THE FOLLOWING AWARD IS GIVEN TO

*Mohamed Sirajudeen*

This is to certify that Dr. Y. MOHAMED SIRAJUDEEN, Assistant Professor, VIT-AP with deep appreciation for imparting his knowledge on Blockchain Technology as a part of Two Day Workshop on Blockchain Technology and Data Analytics organized by the Department of Computer Science and Engineering Sri Venkateswara College of Engineering held on 30th and 31st October 2023.



*[Signature]*  
Dr. S. U. Muthunagai  
Event Organizer

*[Signature]*  
Dr. R. Anitha  
HoD, CSE - Convener

*[Signature]*  
Dr. S. Ganesh Vaidyanathan  
Principal



**Sri Venkateswara College of Engineering**  
**( Autonomous - Affiliated to Anna University**  
**Department Of Computer Science and Engineering**  
**Two days workshop on Blockchain Technology and Data Analytics**  
**Day 1 & 2 -Feedback Form**

S.NO	NAME	Email ID	Kindly rate the Technical knowledge	Communication of the Presenter	Were your expectation met?
1	RUPA KESAVAN CS_SVCE	rupakesavan@svce.ac.in>	Excellent	Excellent	Yes
2	Prince Raj J CSE	2023cs0113@svce.ac.in>	Good	Excellent	Yes
3	PRAKASH M AI&DS	2023ad0010@svce.ac.in>	Excellent	Excellent	Yes
4	PRATHAN N AI&DS	2022ad0602@svce.ac.in>	Excellent	Excellent	Yes
5	YESESWINI S AI&DS	2023ad0553@svce.ac.in	Excellent	Excellent	Yes
6	Srilekha BS	srilekha5505@gmail.com>	Good	Good	Yes
7	JANANI T CSE	2023cs0309@svce.ac.in>	Excellent	Excellent	Yes
8	KALAVATHI S IT	kalavathi@svce.ac.in>	Excellent	Excellent	Yes
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17	MOHANA PRIYA N CSE	2022cs0240@svce.ac.in>	Good	Excellent	Yes
18	RAMYA S CSE	2022cs0078@svce.ac.in>	Excellent	Excellent	Yes
19	SANTOSHI R V CSE	2022cs0326@svce.ac.in>	Excellent	Excellent	Yes
20	SHREENIDHI BALAJI CSE	2022cs0344@svce.ac.in>	Excellent	Excellent	Yes
21	Aiyshwanya Devi	aiyshwariya@svce.ac.in>	Good	Good	Yes
22	SINDHUJA S CSE	2022cs0359@svce.ac.in>	Good	Good	Yes
23	JEYA PRABHA T J FCE	jprabha@svce.ac.in>	Excellent	Excellent	Yes
24	KOUSALIYA R FCE	kousi@svce.ac.in>	Excellent	Excellent	Yes

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30	AKEEL AHAMED R S CSE	2022cs0365@svce.ac.in>	Good	Good	Yes
31	Harsh Bafna	harshbafna18@gmail.com>	Good	Excellent	Yes
32	DHARANI A ECE	2021ec0072@svce.ac.in>	Good	Good	Yes
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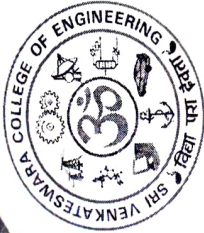
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50	DRAVID GANESHA J CSE	2021cs0679@svce.ac.in>	Excellent	Excellent	Yes
51	AISWARYA S IT	aiswanys@svce.ac.in>	Excellent	Excellent	Yes
52	Jenifer Pail	jenchitra@gmail.com>	Excellent	Excellent	Yes
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57	HARINI S CSE 5*	2021cs2797@svce.ac.in>	Excellent	Excellent	Yes
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61	KEERTHANA S CSE	keerthanas@svce.ac.in>	Excellent	Excellent	Yes
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64	PRIYANKA S AI&DS	2022ad0665@svce.ac.in>	Excellent	Excellent	Yes
65	PANIMALAR P AI&DS	2022ad0655@svce.ac.in>	Excellent	Excellent	Yes
66	Abinesh K N	abinesh.kn477@gmail.com>	Excellent	Excellent	Yes
67	Dr P GEETHA CSE	geethapacejournal@svce.ac.in>	Excellent	Excellent	Yes

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68	180 VIKESH S CSE	2021cs0768@svce.ac.in>	Good	Good	Yes
69	SASHWANTH V S CSE	2023cs0439@svce.ac.in>	Good	Excellent	Yes
70	STENISH ROGER S CSE	2023cs0480@svce.ac.in>	Good	Good	Yes
71	YUVARANJAN S CSE	2023cs0041@svce.ac.in>	Good	Excellent	Yes
72	KIRTHIKA A CSE	2022cs0280@svce.ac.in>	Excellent	Excellent	Yes
73	SARANYA E CSE	2023cs0154@svce.ac.in>	Excellent	Excellent	Yes
74	SAIFUDDIN PAPA S CSE	2023cs0487@svce.ac.in>	Good	Good	Yes
75	Shashank	shashanksriram2005@gmail	Good	Good	Yes
76	SUNIL DARAN D CSE	2023cs0481@svce.ac.in>	Excellent	Excellent	Yes
77	SANGEETHA V	2021cs0238@svce.ac.in>	Excellent	Excellent	Yes
78	THIRUKUMARAN G CSE	2023cs0031@svce.ac.in>	Excellent	Excellent	Yes
79	KALAIYARASI E CSE	2022cs0651@svce.ac.in>	Excellent	Excellent	Yes
80	K ANAND GANESH ECE	2022ec0459@svce.ac.in>	Excellent	Excellent	Yes
81	ROSHINEE B V N AI&DS	2022ad0725@svce.ac.in>	Excellent	Excellent	Yes
82	RAGHAVENDHAR R AI&DS	2023ad0222@svce.ac.in>	Excellent	Excellent	Yes
83	Dr P JANARTHANAN	janap@svce.ac.in>	Good	Good	Yes
84	TEJASWINI K AI&DS	2023ad0046@svce.ac.in>	Good	Excellent	Yes
85	HARINI K AI&DS	2023ad0651@svce.ac.in>	Good	Good	Yes
86	THIYAGARAJAN A IT	thiyagarajana@svce.ac.in>	Good	Excellent	Yes
87	VINOTHIYALAKSHMI P CSE	viakshmi@svce.ac.in>	Excellent	Excellent	Yes
88	071 KARTHIKEYAN S CSE		Excellent	Excellent	Yes
89	Mounika V	mounikav1303@gmail.com>	Good	Good	Yes
90	144-SHREE HARINI DEEKSHITHA	2021cs0237@svce.ac.in>	Good	Good	Yes

**Sri Venkateswara College of Engineering  
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Department Of Computer Science and Engineering  
Two days workshop on Blockchain Technology and Data Analytics  
Day 1 & 2 -Feedback Form**

S.NO	NAME	Email ID	Kindly rate the Technical knowledge	Communication of the Presenter	Were your expectation met?
91	070 KAMESH M CSE	2021cs0288@svce.ac.in>	Excellent	Excellent	Yes
92	SAKTHIMURUGAN M CSE	2021cs0739@svce.ac.in>	Excellent	Excellent	Yes
93	Kiruthiga E CSE	kiruthigae@svce.ac.in>	Excellent	Excellent	Yes
94	SHANMATHI PRASANNA B CSE	2023cs0236@svce.ac.in>	Excellent	Excellent	Yes
95	AKSHAYA M AI&DS	2023ad0200@svce.ac.in>	Excellent	Excellent	Yes
96	LAKSHANAA A AI&DS	2023ad0326@svce.ac.in>	Excellent	Excellent	Yes
97	VIJAYARANGAM J APPLIED MAT	vijayarangam@svce.ac.in>	Excellent	Excellent	Yes
98	SHEIK ALAVUDEEN R AI&DS	2022ad0251@svce.ac.in>	Good	Good	Yes
99	ROHITH V AI&DS	2022ad0241@svce.ac.in>	Good	Excellent	Yes
100	SARALA B Ece	sarala@svce.ac.in>	Good	Good	Yes
101	JANANI S CSE	sjanani@svce.ac.in>	Good	Excellent	Yes
102	T.PADMAVATHY	padmavathy@svce.ac.in>	Excellent	Excellent	Yes
103	KIRAN M S AI&DS	2022ad0149@svce.ac.in	Excellent	Excellent	Yes
104	SAKTHEESWARI R IT	sakthi@svce.ac.in>	Good	Good	Yes
105	MOHAN AYYAPPAN	mandark.mohan@gmail.com	Good	Good	Yes
106	KARUNAKARAN K AI&DS	2022ad0563@svce.ac.in>	Excellent	Excellent	Yes
107	KANIMOZHI G AI&DS	2022ad0028@svce.ac.in>	Good	Good	Yes



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## Certificate of Participation

This is to certify that **Dr. /Mr. /Ms. Dhivya S of Sri Venkateswara College of Engineering** has participated in the Two Day Workshop on Blockchain Technology and Data Analytics organized by the Department of Computer Science and Engineering Sri Venkateswara College of Engineering held on 30<sup>th</sup> and 31<sup>st</sup> October 2023.

*S.U. Muthunagai*

**Dr. S.U. Muthunagai ASP / CSE**  
Event Organizer



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**Dr. S. Ganesh Vaidyanathan**  
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