

Report  
on  
"BLOCKCHAIN AND WEB 3.0 " workshop"  
30<sup>th</sup> January 2025

By  
Mr.Siv Ram Shastri is the Co-Founder of Hyderabad DAO  
Hyderabad

# ALEPH ZERO INDIA

Aleph Zero Blockchain Indian Entity

## Aleph Zero Blockchain:

Aleph Zero is a public blockchain with privacy-enhancing features. It uses a consensus protocol integrated with Substrate stack technology, focusing on speed, scalability, validation time, and security.

Being our Event partner you will be opening this door of opportunities for your students who will become essential members of the web3 ecosystem in the future.

## Agenda of the event:

### 🕒 First Session: -

🔗 Introduction to Blockchain and Web3: Learn the foundations of blockchain technology and Web3

### 🕒 Second Session: -

🔗 Introduction to Aleph Zero Blockchain

### 🕒 Third Session: -

✳ Introduction to Quests: Get an overview & participate in hands-on activities to win Rewards / NFT's 🗳 Questionnaire: Q&A and Networking

## Potential Speakers:

- Mr. Rajashekar, Founder of Colibri Validator & Aleph Zero India Lead
- Mr. Siv Ram Shastri, Co-founder of Hyderabad DAO & Aleph Zero India Co-Lead

Permitted to conduct  
on 30/01/2025  
P. Chalap



**J.B. INSTITUTE OF ENGINEERING AND TECHNOLOGY  
(UGC AUTONOMOUS)**

(Accredited by NBA&NAAC, Approved by AICTE & Permanently Affiliated to JNTUH  
Hyderabad)  
Yenkapally (V), Moinabad (M). P.O. Himayat Nagar, RR District, Hyderabad 500075

Date: 28.01.2025

**Department of Electronics and Computer Engineering (ECM)**

**Circular**

All the ECM II, III and IV year II Sem students are hereby informed that the workshop is organising on 30.01.2025 at 10.00AM on ""**BLOCKCHAIN AND WEB 3.0** "" by Mr. Siv Ram Shastri Co-Founder of Hyderabad DAO Hyderabad, in MNR auditorium.

**Hence you are all instructed to attend the workshop without fail.**

**HOD ECM**  
Head of the Department  
Dept. of ECM

J.B Institute of Engineering & Technology  
Bhaskar Nagar, Yenkapally (V)  
Moinabad (M), R.R. Dist.- 500 075



## **J.B. INSTITUTE OF ENGINEERING AND TECHNOLOGY**

### **(UGC AUTONOMOUS)**

(Accredited by NBA&NAAC, Approved by AICTE & Permanently Affiliated to JNTU H Hyderabad)  
Yenkapally (Vi), Moinabad (M). P.O. Himayat Nagar, RR District, Hyderabad 500075

### **Department of Electronics and Computer Engineering**

**Academic Year: 2024-25**

Date: 31.01.2025

### **Workshop On Blockchain workshop**

Department of Electronics and Computer Engineering, JBIET organized Two days workshop on **"BLOCKCHAIN AND WEB 3.0"** by **Mr.Siv Ram Shastri is the Co-Founder of Hyderabad DAO (Decentralized Autonomous Organization)Hyderabad**, for 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> year students of Electronics and Computer Engineering(ECM) Department on 30th January 2025 (Thursday) in MNR auditorium, JBIET. 110 students participated in the workshop.

**Objectives of Workshop:**

Workshop on "BLOCKCHAIN AND WEB 3.0 "was organized with an objective to impart

- Introduction to Web 3.0
- Blockchain Fundamentals
- Decentralized Finance (DeFi)

As part of this workshop the students will be able to understand the importance of Blockchain and Web 3.0.

## Resource Person Profile

Siv Ram Shastri is the Co-Founder of Hyderabad

DAO, one of the India's largest blockchain

communities. Currently, he serves as the

Aleph Zero Blockchain India Co-Lead,

overseeing all Aleph Zero initiatives

across the country. A multifaceted individual,

Siv Ram is a passionate learner who thrives on

embracing challenges to foster personal and

professional growth. He is a Full Stack Developer, Tech Consultant, Public Speaker, and a dedicated Web3 Community Builder.



With over 5+ years of experience in community management, Siv Ram has successfully organized a diverse range of events, including monthly meet-ups, national-level conferences, and hackathons. To date, he has hosted more than 100+ events, both online and offline, educating over 10,000+ developers on Web Development, Cloud Computing, AI & Blockchain Technologies. His unwavering commitment to empowering the tech community continues to inspire and drive innovation.

X (Twitter):

<https://x>. LinkedIn:

<https://www.linkedin.com/in/sivramshastri/>



# JB INSTITUTE OF ENGINEERING & TECHNOLOGY

UGC Autonomous

Accredited by NAAC & NBA, Approved by AICTE & Permanently Affiliated to JNTUH

## DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING (ECM)



Organizing workshop on

# BLOCKCHAIN & WEB 3.0

Our speakers



**30TH JANUARY  
2025**



**9:30AM TO  
1:00PM**



**MNR AUDITORIUM**



**Mr. Rajashekar**

Founder, Colibri Validator  
India Lead, AlephZero



**Mr. Siv Ram Shastri**

Co-Founder, HYDDAO  
India Co-Lead, AlephZero



**Inauguration of workshop on "BLOCKCHAIN AND WEB 3.0 "on 30.01.2025 at 10.30am**





**Session By Resource person Siv Ram Shastri is the Co-Founder of Hyderabad DAO**



**Valedictory Function of workshop on "BLOCKCHAIN AND WEB 3.0" on 30.01.2025 at 01.00 pm.**

## **Workshop focused on the following topics:**

**1. Introduction to Web3.0:** Understanding the evolution from Web1.0 to Web3.0. Explore how Web3.0 is redefining the internet with decentralization, user ownership, and blockchain technology at its core.

### **2. Blockchain Fundamentals**

Description: Dive into the basics of blockchain technology, including how it works, key features like decentralization, immutability, and transparency, and why it's the backbone of Web3.

### **3. Introduction to Aleph Zero Blockchain:**

Description: A deep dive into the Aleph Zero blockchain platform, its features, use cases, and how it's driving innovation with its unique consensus protocol and privacy features.

### **4. Web3 Use Cases Across Industries**

Description: Discover how Web3 and blockchain technologies are transforming industries like finance, healthcare, supply chain, gaming, and more.

### **5. Future of Web3 and Blockchain**

Description: A discussion on the future trends, challenges, and opportunities in Web3 and blockchain, and how students can shape their careers in this revolutionary field.



## Student's Attendance:

### J. B. INSTITUTE OF ENGINEERING AND TECHNOLOGY

UGC Autonomous

II B.Tech- I Sem ECM - 2023 Batch - (2024-25)









Electronics and Computer Engineering (Branch code: ECM)


Workshop on Blockchain and WEB 3.0

Date: 30th January 2025

Sl.No.	Roll No.	Name of the Student	Sign
1	23671A1901	AKITI LIKHITHA SREE	
2	23671A1902	ANDEKAR SHIVA PRASAD	
3	23671A1903	APPANI RAKESH	ABSENT
4	23671A1904	BALAGOUNI CHARAN GOUD	
5	23671A1905	CHIDURALA SANKEERTH	
6	23671A1906	DASARI ASHRITH	
7	23671A1907	GADDAM ANUSHA REDDY	
8	23671A1908	GADDAM RASAGNA	
9	23671A1909	RAPOLU SHARATH KUMAR	ABSENT
10	23671A1910	GODUGU KUMAR	
11	23671A1911	GONDLYALA SAI KEERTHANA	
12	23671A1912	GUNDA SOWMYA	
13	23671A1913	GUVVA HEMANTH NITISH KUMAR	
14	23671A1914	JANGAM MALLIKARJUN SWAMY	
15	23671A1915	K PAVAN PRADHA	
16	23671A1916	KALYANSINGH SHARON AASHRITA	
17	23671A1917	KAMANUR VENKATA MOHAN	
18	23671A1918	KASU SANJANA	
19	23671A1919	KATTA MANI KUMAR REDDY	
20	23671A1920	KUMPATLA PHANI VENKAT SAI	
21	23671A1921	MADAN SHANKER	
22	23671A1922	MADDELA YASHASHWINI SRI SAI VINAYA	
23	23671A1923	MARUDI NAVADEEP REDDY	
24	23671A1924	MULA SIDHARTHA	
25	23671A1925	OKITI ARUN	
26	23671A1926	PAVIRALA VISHNUVARDHAN	

Head of the Department  
Dept. of ECM  
Institute of Engineering & Technology  
Jaskar Nagar, Y. S. J. (M)  
Jabalpur (M), R.R. Line-202 075

Sl.No.	Roll No.	Name of the Student	Sign
27	23671A1927	PYARAM SRIPAD	
28	23671A1928	RAUSHAN KUMAR	
29	23671A1929	SYED MUJAHED HUSSAIN	
30	23671A1930	TELKAR RAVINDRANATH KUNAL	
31	23671A1931	THORNALI LINGA REDDY	
32	23671A1932	TIRUGUDU MALLIKARJUN	
33	23671A1933	VADLAMANI SASHANK	
34	23671A1934	YASHASWINI POTTABATHINI	

  
**Head of the Department**  
**Dept. of ECM**  
**J.B Institute of Engineering & Technology**  
**Blaskar Nagar, Yenkapally (V)**  
**Moinabad (M), R.R. Dist.- 500 075**

# J. B. INSTITUTE OF ENGINEERING AND TECHNOLOGY

UGC Autonomous

III B.Tech- I Sem ECM - 2022 Batch - (2024-25)

Electronics and Computer Engineering (Branch code: ECM)

Workshop on "Blockchain and WEB 3.0"

Date 30th January 2025

Sl.No.	Roll No.	Name of the Student	Sign
1	22671A1901	ADIMULAM KOMAL KUMAR	<i>Akomal</i>
2	22671A1902	AILENI ABHINAYA	<i>Abhinaya</i>
3	22671A1903	AKULA KARTHIK	<i>Karthik</i>
4	22671A1904	ALGUVELLI JYOTHIKA	<i>Jyothika</i>
5	22671A1905	ANANY SINGH	<i>Anany</i>
6	22671A1906	ANUGULA SANJAY KUMAR	<i>Sanjay</i>
7	22671A1907	ATHUKURI KAVYA SRI	<i>Kavya</i>
8	22671A1908	BADDULA LOKESH	<i>Lokesh</i>
9	22671A1909	BANA VENKATA RAMA SUBBA REDDY	<del>ABSENT</del>
10	22671A1910	BANDARI TARUN YADAV	<i>Tarun</i>
11	22671A1911	BANKURU JASWANTH	<i>Jaswanth</i>
12	22671A1912	BATTU NAVAKANTH RAJU	<i>Navakanth</i>
13	22671A1913	DUSAKANTI HARSHITHA	<i>Harshitha</i>
14	22671A1914	DYAPA VARSHITH REDDY	<i>Varshitha</i>
15	22671A1915	GANGULA GANESH BHUMAIHA	<i>Ganesh</i>
16	22671A1916	GARAPATI HARSHA VARDHAN	<i>Harsha</i>
17	22671A1918	GUNDEBOINA SAI GANESH	<i>Saiganesh</i>
18	22671A1919	JANGAM MANOJ REDDY	<i>Manoj</i>
19	22671A1920	JILALA AJAY KUMAR	<i>Ajay</i>
20	22671A1921	KASARLA LAXMI PRASANNA	<i>Laxmi</i>
21	22671A1922	KILARU SAI MEGHANA	<i>Meghana</i>
22	22671A1923	KONA KUSUMANJALI	<i>Kusumajali</i>
23	22671A1924	KSHEERSAGAR DEEKSHA	<i>K. Deeksha</i>
24	22671A1925	KUNDARAPU DIKSHITHA	<i>Dikshitha</i>
25	22671A1926	MADAM AKANKSHA	<i>Akanksha</i>
26	22671A1927	MALLEPALLY BHANU PRAKASH REDDY	<i>Bhanu</i>
27	22671A1928	MARRI RISHITHA	<i>M. Rishitha</i>
28	22671A1929	MARRI SRIMAN	<i>Sriman</i>
29	22671A1930	MERUGU SWAPNIL REDDY	<i>Swapnil</i>
30	22671A1931	NAMANI BHAVINI	<i>Bhavini</i>
31	22671A1932	NIMAYEELA ABHINAV	<i>Abhinav</i>
32	22671A1933	ODAKAYI KELOTH KARTHIK	<del>ABSENT</del>
33	22671A1934	PARAMASHIVAN VAISHNAVI	<i>Pravashini</i>
34	22671A1935	PATAN SAMEER	<i>Sameer</i>
35	22671A1936	PENDEM USHASRI	<i>Ushasri</i>
36	22671A1937	RACHAMALLA HARSHA VARDHAN REDDY	<i>Harsha</i>
37	22671A1938	RAJAMONI PRAVALIKA	<i>Pravalika</i>
38	22671A1940	REDDY MAMATHA	<i>Mamatha</i>

*[Signature]*  
 Head of the Dept.  
 Dept. of E.  
 J.B Institute of Engineering  
 ...skar Nagar, Y...  
 ...abad (M), R.R. ...

Sl.No.	Roll No.	Name of the Student	Sign
39	22671A1941	SAJJANAPU HARIKRISHNA	<i>[Signature]</i>
40	22671A1942	SAMALA NILOHITHA	<i>Nilothe</i>
41	22671A1943	SANGA PALLAVI	<i>Pallavi</i>
42	22671A1944	SRIHARI	<i>Srihari</i>
43	22671A1945	SUDDALA VISHAL	<i>S. Vish</i>
44	22671A1946	TANAY RAY	<i>Tanay</i>
45	22671A1947	TEJAVATH ANJI	<i>Anji</i>
46	22671A1948	THAKUR TARUN SINGH	<i>Thoun</i>
47	22671A1949	THIRUMANI NIKHIL	<i>Nikhil</i>
48	22671A1950	VADLA SHRIJA	<i>Shrija</i>
49	22671A1951	VAISHNAV MATHURDAS	<i>Vaishnav</i>
50	22671A1953	YALLAMANDALA UMA RANI	<i>Y. Uma</i>
51	22671A1954	YANAMPALLY SRINIJA	<i>Srinija</i>
52	23675A1901	DUDI BHARGAV KUMAR	<i>BHARGAV</i>

*[Signature]* 30/07/2021  
 Head of the Department  
 Dept. of ECE  
 Engineering & Technology  
 J.B. Institute of Engineering & Technology  
 B.T. Nagar, Yankapally (V)  
 Medak (M), R.R. Dist. - 500 075



# J. B. INSTITUTE OF ENGINEERING AND TECHNOLOGY

UGC Autonomous

IV B.Tech- I Sem ECM - 2021 Batch - (2024-25)

Electronics and Computer Engineering

Workshop on "Blockchain and WEB 3.0"

Date 30th January 2025

Sl.No.	Roll No.	Name of the Student	Sign
1	21671A1901	ARIGE BADRINATH	
(2)	21671A1902	BADDURI HANUMAVELADRI REDDY	- ABSENT -
3	21671A1903	BODA MUKESH KUMAR	
(4)	21671A1904	BUDIME HEMALATHA	- ABSENT -
5	21671A1906	CHEPYALA YOGESHWAR REDDY	
6	21671A1907	CHILUKESHWARAM ARYAN	
7	21671A1908	DASARI SANDEEP REDDY	
8	21671A1909	D RUTHVIK	
9	21671A1910	DUVVALLA RAHUL RAJ	
10	21671A1911	HASAN SALEEM	
11	21671A1912	JALLAPURAM SINDHU	
12	21671A1913	JAMPALA ABHINAV	
13	21671A1914	JANAPATI VAMSHI.	
14	21671A1915	SHRIHARI GHANSHYAM JOSHI	
15	21671A1916	KETHA ANKITH KUMAR	
16	21671A1917	KYASANI BHARATH YADAV	
17	21671A1918	MALGARI HARIKIRANREDDY	
18	21671A1919	MEGAVATH ASHOK	
19	21671A1920	MERAVATH SUNIL	
20	21671A1921	NALLA SHRUTHI	
(21)	2671A1922	NANDINI SANGAM BANDA	- ABSENT -
22	21671A1923	OM BHARATHI	
23	21671A1924	P.ADITYA	
24	21671A1925	P.CHANDRA VAMSHI YADAV	
25	21671A1926	RAHUL VERMA	
26	21671A1927	S. AKSHAY KUMAR	
27	21671A1928	SABAVATH ANIL	
28	21671A1929	SURKA. SRILATHA	
29	21671A1931	V.MADHU SUDHAN RAO	
30	21671A1932	MAMIDIPALLY SRAVAN	

Head of the Department  
Dept. of ECM  
J.B Institute of Engineering & Technology  
B. askar Nagar, Yerr  
Moinabad (M), R.R. Dist.



## Student's Feedback:

J. B. INSTITUTE OF ENGINEERING AND TECHNOLOGY

(UGC Autonomous)

II, III and IV B. Tech- II Sem ECM

" Workshop on Block chain and web 3.0"

Student's Feedback (On the scale of 1-5) (5-Excellent,4Very good,3-Good,2-Average 1-Poor)

Date: 30.01.2025

1	How do you rate the overall quality of the workshop (1-5)	5
2	How Likely are you recommend the workshop to others (1-5)	5
3	How well was the workshop structured in terms of pacing and progression of topics (1-5)	5
4	Presentation and Communication Skills (1-5)	5
5	Engagement with Participants (1-5)	5
6	Ability to Clarify the Doubts (1-5)	5

Any other Suggestions: *Excellent workshop*

J. B. INSTITUTE OF ENGINEERING AND TECHNOLOGY

(UGC Autonomous)

II, III and IV B. Tech- II Sem ECM

" Workshop on Block chain and web 3.0"

Student's Feedback (On the scale of 1-5) (5-Excellent,4Very good,3-Good,2-Average 1-Poor)

Date: 30.01.2025

1	How do you rate the overall quality of the workshop (1-5)	5
2	How Likely are you recommend the workshop to others (1-5)	4
3	How well was the workshop structured in terms of pacing and progression of topics (1-5)	5
4	Presentation and Communication Skills (1-5)	5
5	Engagement with Participants (1-5)	5
6	Ability to Clarify the Doubts (1-5)	5

Any other Suggestions: *No*

**Outcomes of Workshop:**

At the end of the workshop the participants will be able to know

1. Blockchain Fundamentals.
2. Aleph Zero Blockchain. in developing various software applications.
3. Future of Web3 and Blockchain.

**Conclusion:**

The workshop was of great success. It helped the students to know about the "BLOCKCHAIN AND WEB 3.0 ". The workshop came to an end with the Vote of Thanks by the Mr. Thirupathi Rao, Associate Professor, ECM.