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Sandip Institute of Engineering and Management,
Mahiravani, Trimbak Road, Nashik- 422 213
Department of Computer engineering

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Report of Expert Talk on Web3 Metaverse

1. **Event Title:** Expert talk on "Web3 Metaverse"

2. **Event Date:** 18/05/2023

3. **Event Conduction Duration:** 2 Hours (Timings: 10.30 am to 12.30 pm)

4. **Event Venue:** TE Classroom

5. **Name of Event Coordinator:** Prof M V Korade and CESA team.

6. **Expected Audience:** Students of SE, TE.

7. **Number of Participants:** 75

Event objective:
1) The objective of the Web3 Metaverse is to create a decentralized, interconnected virtual reality space that offers a range of immersive experiences, economic opportunities, and social interactions.
2) It aims to enable users to have ownership and control over their digital assets and identities, fostering a more inclusive and user-centric online environment
3) The Web3 Metaverse strives to leverage blockchain technology, cryptocurrencies, and decentralized protocols to enable trust, interoperability, and transparency within the virtual world, empowering individuals and communities to participate, collaborate, and create value in new and innovative ways.

Event Outcomes:

The Web3 Metaverse is expected to bring about several outcomes:

1. Enhanced User Experience: The Metaverse aims to offer highly immersive and interactive experiences, blurring the lines between the physical and digital worlds. Users will be able to engage with lifelike environments, realistic avatars, and advanced technologies such as virtual reality and augmented reality, providing a richer and more engaging online experience.

2. Decentralized Ownership and Control: In the Web3 Metaverse, users will have greater ownership and control over their digital assets, identities, and data. Through blockchain technology, individuals can secure their virtual possessions, maintain control over their

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personal information, and freely transfer and trade digital assets within a decentralized framework.

3. Economic Opportunities: The Metaverse is expected to generate new economic opportunities through the creation and trade of digital assets and services. Users can monetize their skills, creativity, and virtual property, participate in virtual marketplaces, and engage in decentralized finance (DeFi) activities, leading to new forms of employment and income generation.

4. Social Interactions and Collaboration: The Metaverse aims to foster social interactions and collaboration on a global scale. Users will be able to connect, communicate, and collaborate with others across different geographic locations, cultural backgrounds, and interests. Communities can form, share experiences, and engage in various social activities, enhancing connectivity and cultural exchange.

5. Democratized Participation: The Web3 Metaverse aims to be inclusive and accessible to all individuals, regardless of their geographical or socioeconomic background. By leveraging decentralized technologies, it aims to remove barriers to entry, enable participation and engagement from diverse communities, and provide equal opportunities for innovation and creativity.

6. Interoperability and Standards: The development of the Metaverse will encourage the establishment of interoperability standards and protocols. This will enable seamless connectivity and interaction between different virtual worlds, platforms, and applications, allowing users to move their assets and identities across various Metaverse environments.

7. Privacy and Security: The Web3 Metaverse seeks to address privacy and security concerns by leveraging decentralized and cryptographic technologies. Users will have more control over their personal data, and transactions within the Metaverse will benefit from enhanced security measures, reducing the risks of fraud and unauthorized access.

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Photoes:

Nashik, Maharashtra, India
Sandip Foundations, Sandip Institute of Engineering and
Management, Mahiravani, Nashik, Maharashtra 422213, India
Lat 19.961828°
Long 73.667733°
18/05/23 12:45 PM GMT +05:30

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Sandip Foundations, Sandip Institute of Engineering and
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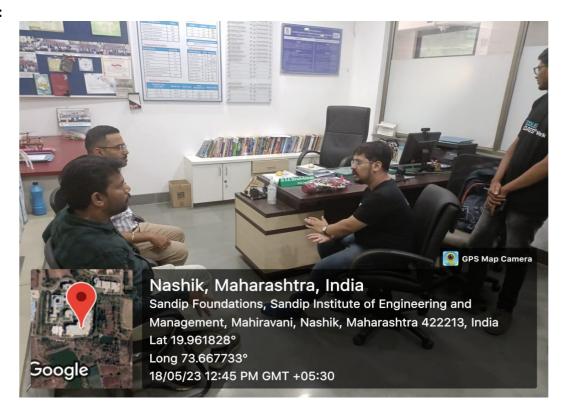Long 73.667733°
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Attendance:-

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Event Name :- Expert session on "Web 3 metaverse".
By:- XLUMOUS Lab

Sr No.	Name of student	Class	Sign.
1	Hitesh. Ramesh. Paighan	SE	Hitesh
2.	Gitesh Pankaj Deshmukh	SE	G.Deshmukh
3.	Rohit Ganpatrao More	SE	R.more
4.	Komal Narendra Dalvi	SE	Dalvi
5.	Ankita Subhash Sonaware	SE	Sonaware
6.	Khush Solanki	SE	
7	Nagare Saksh Bhausaheb	SE	N.Saksho
8.	Aditi Pradip Bhand	SE	Aditi
9.	Kshitija Sharad Gholap.	SE	Gholap.
10.	Sakshi Sharad Nagre	SE	S.nagre
11.	Bhupesh Anil Shinde	SE	B.A.Shinde
12	Shriniwas. J. Patil	SE	Patil
13	Lavkesh Sanjay Patil	SE	L.Patil
14	Atharva Harish Khode	SE	A.Khode
15	Kiran Suresh Ghutole	SE	Ghutole
16	Punit Dilip Chaudhari	SE	Punit
17	Jidnyesh Gujar	SE	J.Gujar
18	Harshal Gidad	SE	Harshal
19	Sanket Sonawane	SE	
20	Aruind Brejapati	SE	Aruf
21	Gaurav Chaudhari	SE	
35	Layik A.D	SE	Layik
16	Shubham .M. Dasade	SE	Shubham
5	Prasad Bhagwat	SE	Prasad.B
54	Mayur Pawar	SE	Mayur
58	Prashant Raul	SE	
27	Davendra Chaudhari	SE	

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Sr No.	Name of Students	class	Sign
28	Sahil Pramod Sonawane	SE	Sonawane
29	Sanketgir Gokulgir Gosavi	SE	
30	shraddhesh Naresh Dalvi	SE	Dalvi
31	Mayank Katiyara	SE	Katiya
32	Tanmay chaudhori	SE	
33	Pranav Pansaro	SE	Pranav
34	Tejas mehere	SE	
35	Dinesh Khairnar	SE	
36	Sneha Pathare	SE	Snehal
37	Nupur S. Jagtap	SE	Jagtap
52	Vaibhav patil	SE	
14	Ishika Pandey	SE	
4	Shailendra Mahobe	SE	
	Kalyani Borde	SE	kalyani
	Sakshi Borse	SE	
	Harshada Patil	SE	
	sakshi Kiran shinde	SE	SKShinde
	Neha Dahale	SE	Neha

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Sr No	Name of Students	Roll No.	Sign
1.	Tejal Deokar	18	Deokar
2.	Ruchita Chaudhari	15	Rchoodhari
3.	Abhishek Dhatrak	19	Dhatrak
4.	Lalit Pawar	51	Pawar
5.	Ashwin Sapkale	56	AS
6.	Sakshi Juldeore	23	
7.	Apurva Aher	5	A.B.dhr
8.	Dipali Bhole	22	Dipe
9.	Madhura Vyvhare	71	Vadhun
10.	Aishwarya Saner	2	Saner
11.	Dyneshwari Harde	27	Harde
12.	Reena Walde	72	
13.	Neha Badgujar.	08	Badgujar
14.	Arshin Sayyad.	58	Ace
15.	Shivani Baheti	09	Shivani B
16.	Krishna Patil	36	Patil
17.	Abhishek Adhalkar	03	Adhalkar
18.	Chetan Kele	32	Khele
19.	Divesh Patil.	45	D.B.Patil
20.	Aditya Valvi	70	AVBagvani
21.	Durvesh Patil	46	DPatil.
22.	Lokesh Bapte	11	Bapte
23.	Parth Narkhede	42	Narkhede
	Aditya Bairagi	10	Bairagi
	Shreyash Matale	64	
	Yashodip Jadhav	29	
	Akash Kshatriya	38	Ashwin
	Nikhil Lathigara	39	Ashwin
	Patil Bhavesh	44	Patil
	Patil Ritesh	48	Patil

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Name	Roll No	Sign
31) Ajinkya Bramhakshatriya	14	AB
32 Aditya Valvi	70	Aditya valvi
33) shinde Rupak	61	Ruk
33) Dhivar Aaditya	20	Ayush
34) Srushtee kolhe	34	Shiver
35) Aditya Mehetre	41	Aditya
36) Gaurav Arsule	7	Arsule