

MUJ/Q&C/22/F/1.01

Event Report Format



FACULTY OF ENGINEERING

SCHOOL OF COMPUTER SCIENCE & ENGINEERING

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

"CORE SERVICES OF AWS"

Type of Event – Expert Talk

Date of Event - 19/05/2023

HoD





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1. Introduction of the Event

The Core Services of AWS event is a expert talk focused on gaining a comprehensive understanding of the fundamental building blocks and capabilities provided by AWS. Hosted by Ms. Shruti Bijawat, the event is designed to provide attendees with learning experience, giving them the opportunity to explore the fundamental concepts of AWS and how they

2. Objective of the Event

The main objective of the Session is to provide an insight into AWS Cloud, Core Services like Compute, Database, Storage and Networking.

The event aims to help participants develop the skills and knowledge needed to begin AWS. By learning the core services, participants can:

- Build a strong foundation:
- Design scalable and cost-effective solutions
- Enhance application development.
- Ensure security and compliance.
- Deploy and manage infrastructure.

Overall, learning the core services of AWS provides you with a strong foundation to effectively utilize the AWS platform, design scalable solutions, improve application development, ensure security and compliance, automate infrastructure management, and leverage advanced services for your business needs.

3. Beneficiaries of the Event

Students, Faculties from various Institutes across India & faculty of School of Computer Science and Engineering

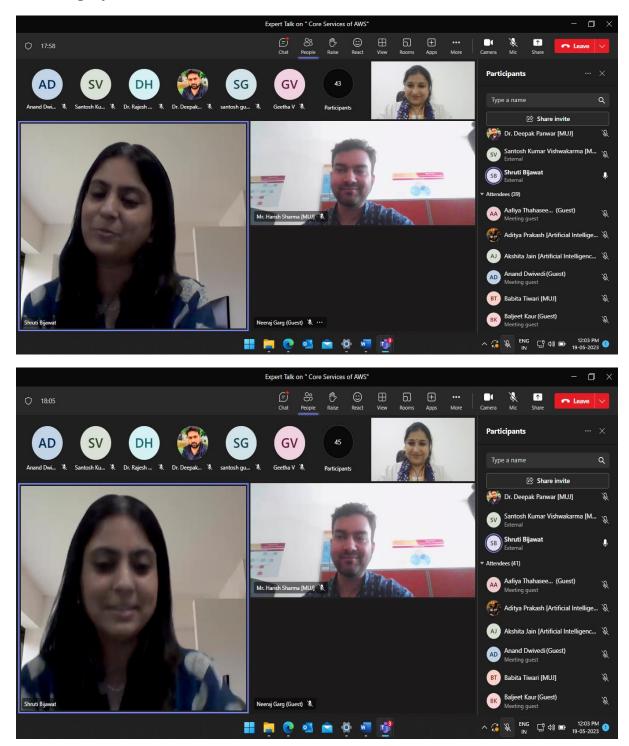
4. Details of the Guests

Ms Shruti Bijawat is subject expert – Data Team. Shruti along with being an Amazon Authorized instructor and Microsoft Certified trainer, she is engaging, understanding and knowledgeable technical trainer with over 13 years of experience in taking national/international/corporate trainings. Shruti is a dynamic communicator with excellent presentation skills, able to translate complex concepts into understandable terms using creative teaching methods. She is M.Tech (2012), MCA (2009) specializing in the field of Computer Science

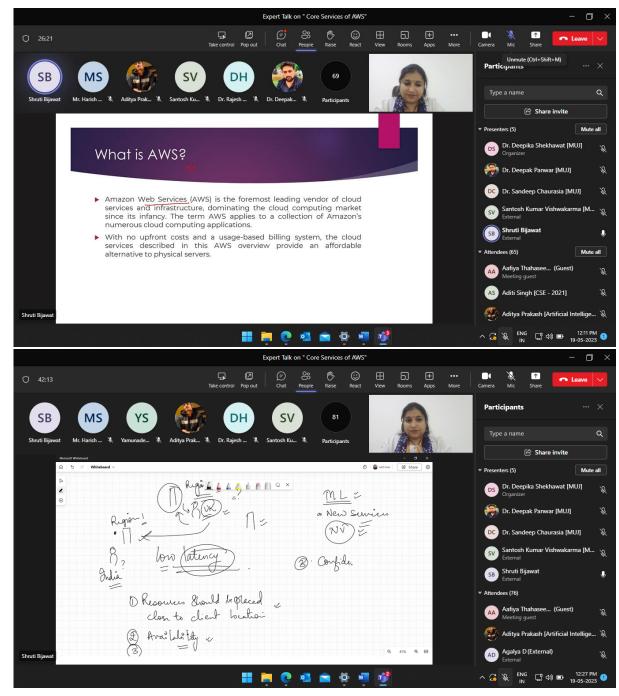


and Engineering. Her area of expertise includes Cloud Computing, Data Science, Machine Learning, Artificial Intelligence, Digital Image Processing, Python, MySQL.

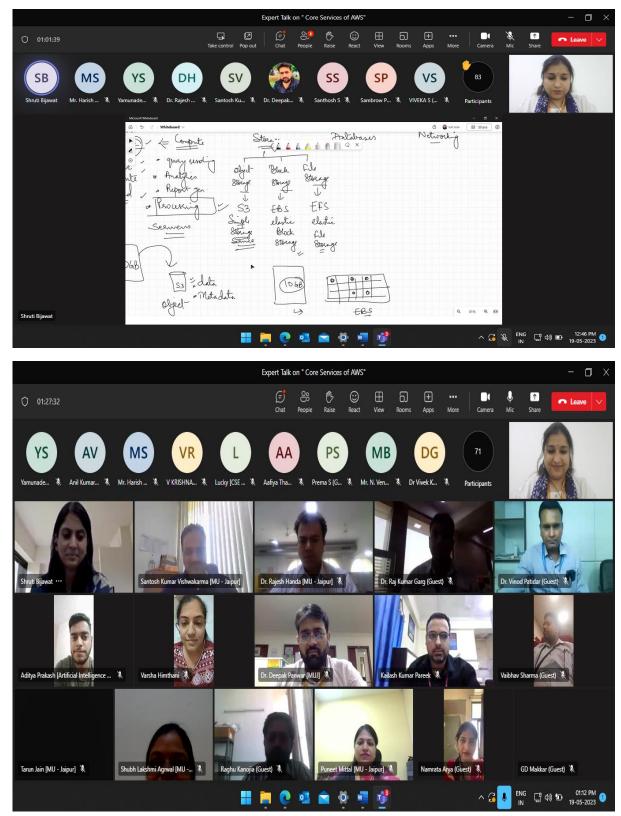
5. Photographs





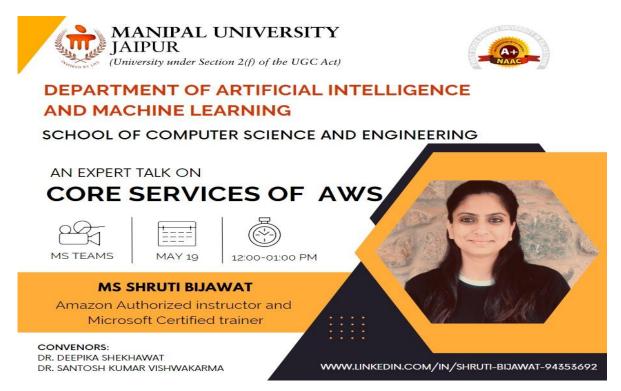








6. Brochure or creative of the event



7. Schedule of the event

Date: 19/5/2023

Time: 12:00 - 1:00 PM

Mode: Online (MS Teams)

8. Attendance of the Event

Sr. No	Name of Institution	Name of Attendee	Name of Dept
1	MUJ	Dr. Deepika Shekhawat [MUJ]	CSE
2	MUJ	Dr. Deepak Panwar [MUJ]	CSE
3	MUJ	Dr. Rajesh Handa [MU - Jaipur]	CSE
4	DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY	SALAPU VENKATA LAKSHMI (Guest)	CSE
5		Aafiya Thahaseen A (Guest)	CSE
6		DEBASHISH PODDER (Guest)	CSE
7		Prema S (Guest)	CSE
8		Mr. N. Venkatesh Bharathi	CSE
9	MUJ	Santosh Kumar Vishwakarma [MU - Jaipur]	CSE



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10		Dr Vivek Kumar Garg	CSE
11	CHANDIGARH UNIVERSITY	Kailash Kumar Pareek	CSE
12		chengamma (Guest)	CSE
13	MUJ	Ajay Kumar [MUJ]	CSE
14	SPEAKER	Shruti Bijawat	CSE
15		diana (Guest)	CSE
16		Sarika Arora (Guest)	CSE
17	MUJ	Mr. Harish Sharma [MUJ]	CSE
18	MUJ	Dr. G L Saini [MUJ]	CSE
19	MUJ	Dr. Suman Bhakar [MU-Jaipur]	CSE
20		Anand Dwivedi (Guest)	CSE
21	SGRR University, Dehradun	GD Makkar (Guest)	CSE
22		Harsimranjit Kaur (Guest)	CSE
23		Baljeet Kaur (Guest)	CSE
24		Vinod Kumar (Guest)	CSE
25	MUJ	Aditya Prakash [Artificial Intelligence & Machine Learning -2021]	CSE
26	MUJ	Shubh Lakshmi Agrwal [MU - Jaipur]	CSE
27		Geetha V	CSE
28	MUJ	Akshita Jain [Artificial Intelligence & Machine Learning -2021]	CSE
29		santosh gupta (Guest)	CSE
30	MUJ	Manish Rai [MU - Jaipur]	CSE
31		K.Varsha (Guest)	CSE
32	MUJ	Devansh Pandey [Artificial Intelligence & Machine Learning -2021]	CSE
33	MUJ	Babita Tiwari [MUJ]	CSE
34	MUJ	Mayank Jain (Guest)	CSE
35	MUJ	Mahak Arora [Artificial Intelligence & Machine Learning -2021]	CSE
36		Dr. Pinki Nayak (Guest)	CSE
37	MUJ	Mayank Namdev [MU - Jaipur]	CSE
38	MUJ	Dr. Amit Kumar Gupta [MUJ]	CSE
39		Vijaya Durga (Guest)	CSE
40	Oxford College of Engineering and Management	Sita Devi.B	CSE
41		Neeraj Garg (Guest)	CSE
42	MUJ	Dr. Sandeep Chaurasia [MUJ]	CSE
44		Madhav Garg[CSE - 2020]	CSE
45	MUJ	Puneet Mittal [MU - Jaipur]	CSE
46	MUJ	Dr. Prashant Vats [MUJ]	CSE
47	MUJ	Nikhil Anand [Artificial Intelligence & Machine Learning - 2021]	CSE
48	MUJ	Dr. Vivek Bhardwaj [MU - Jaipur]	CSE
49	MUJ	Vivek Sharma (CCE) (Guest)	CSE



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50		Ashish Pandey (Guest)	CSE
51		Ekta (Guest)	CSE
52	MUJ	Deepti Sharma [MUJ]	CSE
53		Parth Rastogi [CSE - 2020]	CSE
54	MUJ	Dr. Vijay Kumar Sharma [MUJ]	CSE
55		Namrata Arya (Guest)	CSE
56	MUJ	Ashok Kumar Saini [MUJ]	CSE
57	MUJ	Dr. Ankur Pandey [MU - Jaipur]	CSE
58		Sambrow Prasad (Guest)	CSE
59		Dharma Raj Upreti	CSE
60	Global Group of Institutes, Amritsar	Raghu Kanojia (Guest)	CSE
61	MUJ	Varun Tiwari [MUJ]	CSE
62		Dr.Sarosha Khan (Guest)	CSE
63	MUJ	Kriti Taneja [CSE - 2021]	CSE
64	MUJ	Bali Devi [MU - Jaipur]	CSE
65		Dr Rakhi Tyagi (Guest)	CSE
66	MUJ	Aditi Singh [CSE - 2021]	CSE
67		MOHAIDEEN.A (Guest)	CSE
68	SGRR University Dehradun	Vaibhav Sharma (Guest)	CSE
69		RUCHIKA (Guest)	CSE
70		Arushi (Guest)	CSE
71		V KRISHNA REDDY (Guest)	CSE
72		Navjeet Kaur(E1575) (Guest)	CSE
73	MUJ	Abhijaat Pandey [CSE - 2021]	CSE
74	MUJ	Sachin Kalita [CSE - 2021]	CSE
75	MUJ	Mudita Malav [CSE - 2021]	CSE
76		IV_B_REENA PATIDAR	CSE
77		tannu vats (Guest)	CSE
78		Rima Devi (Guest)	CSE
79		Dhruv Narayan Singh (Guest)	CSE
80		Dr.R VASANTHA (Guest)	CSE
81	MUJ	Partha Dodaniya [CSE - 2021]	CSE
82		Yamunadevi S	CSE
83	MUJ	Dr. Priya Soni [MUJ]	CSE
84		Anjali Dadhich (Guest)	CSE
85	MUJ	Shweta Mishra [MUJ]	CSE
86		Paresh Singh (Guest)	CSE
87	MUJ	Dhruv Narayan Singh [CSE - 2021]	CSE
88		Mrs Francis Thivya A (Guest)	CSE
89	Trinity Institute of Professional Studies	Dr. Raj Kumar Garg (Guest)	CSE
90		Santhosh S	CSE
91		Dr Gnanajeyaraman Rajaram (Guest)	CSE
92	Banasthali Vidyapith	VIVEKA S (Guest)	CSE



93	MUJ	Ashi Malaiya [CSE - 2021]	CSE
94	MUJ	Ayush Srivastava [CSE - 2021]	CSE
95	MUJ	Vivek Kumar [MU - Jaipur]	CSE
96		Radhakrishnan M (Guest)	CSE
97	University of the People	Varsha Himthani	CSE
98		Jiss kuruvilla (Guest)	CSE
99		Agalya D	CSE
100		NITIN KUMAR SHRIVASTAVA (Guest)	CSE
101	MUJ	Dr. Preeti Narooka [MU - Jaipur]	CSE
102		DURGA PRASAD ROY (Guest)	CSE
103	MUJ	Sarthak Bhalla[CSE - 2020]	CSE
104		subha subha	CSE
105		Shweta Bhelonde (Guest)	CSE
106		Manohar (Guest)	CSE
107	MUJ	Dr. Abhay Sharma [MUJ]	CSE
108		Dr. Vinod Patidar (Guest)	CSE
109		Anil Kumar Vishwakarma (Guest)	CSE
110	MUJ	Ayush Goyal [CSE - 2021]	CSE

9. Total attendee-110

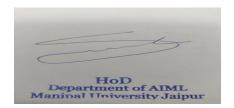
10. News Publication- News printed in newspaper or online links (if any) for news – insert images)

https://www.instagram.com/p/CsaaLkYLLFK/?igshid=MzRIODBiNWFIZA==

11. Feedback report of the Event

The event featured a roster of professional and knowledgeable speaker who delivered impactful presentation describing the Core Services of AWS. The speaker's expertise and passion for their respective subjects were evident, leaving a lasting impression on the attendees.

12. Link of MUJ website stating the event is uploaded on website: NA



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