



Panipat Institute of Engineering & Technology

Approved by AICTE & Affiliated to Kurukshetra University, Kurukshetra
70 K. M. MILESTONE, G. T. ROAD, SAMALKHA, PANIPAT – 132103, HARYANA
Phone No. – 0180-2569700 Fax: 0180-2569800, E mail: info@piet.co.in Website: www.piet.co.in

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Ref No: PIET/CSE(AIML)/ICT/2024/06

Dated: 22-04-24

NOTICE

Expert Session on “Future of Metaverse”


This is to inform all the concerned that Department of CSE(AIML) is organizing a Expert Session on “Future of Metaverse” on **26th April 2024**. The session will start at 10 am in Rise Building (Block G- 2nd floor, Seminar Hall). Interested students can contact the coordinator.

Sr no.	Name	Department	Designation	Contact No.
1	Ms. Nitika Chawla	CSE-AIML	Coordinator	8950976301
2	Ms. Rakhi Sharma	CSE-AIML	Coordinator	9467371646
3	Ms. Harminder Kaur	AR-VR Lab in-charge	Coordinator	9034664521

The above-mentioned faculty members will carry out all necessary arrangements for the same.

Cc:

1. All Notice Boards


HOD CSE (AIML)
PIET, Samalkha



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PANIPAT INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by AICTE, New Delhi & Affiliated to Kurukshetra University, Kurukshetra)

FUTURE OF METAVERSE

Expert Session

MS. CHHAVI GARG

Co-Founder @Arexia & @Bharat XR
Meta AR Creator & Trainer

26th
April, 2024

10:00
am

G-Block 2nd Floor
(Seminar Hall)

**Faculty
Coordinator:**

- Ms. Nitika Chawla
- Ms. Rakhi Sharma
- Ms. Harminder Kaur

Student Lead:-

Mr. Anugrah Kumar 7079356209
Mr. Achintya Sharma 9540578440

Scan for
Registration

Organized by: Coding Ninjas X PIET (Student Chapter)

Report of workshop on “Statistics using Python and Hands-on session”

Event Details	
Title of the Event	Future of Metaverse
Date of the Event	26 th April 2024
Timings	10:00 am to 4:00 pm
Venue	(Block G- 2 nd floor, Seminar Hall)
No. of Participants Attended	46 (Attendance Attached in the report student wise)
Mode	Offline
Resource Persons	Ms. Chhavi Garg, co-founder of Arexa & @BharatXR Meta AR Creator & Trainer. Nehru Place, Delhi, 7678158081
Coordinator	Ms. Nitika Chawla, Ms. Rakhi Sharma (CSE-AIML) and Ms. Harminder Kaur (AR VR lab incharge)

The Department of Artificial Intelligence And Machine Learning organized Expert Session on “**Future of Metaverse**”. The event started at 10 o'clock sharp in the morning with the warm welcome of **Ms. Chhavi Garg, co-founder of Arexa & @BharatXR | Meta AR Creator & Trainer.** by (Prof.) **Dr. Devendra Prasad (HOD AIML)** and the coordinator. Ms. Harminder Kaur (AR VR lab incharge) introduced the esteemed speaker Ms. Chhavi Garg and also explained the working of AR-VR and future of the metaverse. The objective of this session was for students to learn the immersive virtual environment that enhances user experiences through advanced VR, AR, and AI technologies. Additionally, it intends to impact various sectors, including work, education, and entertainment, while addressing challenges related to privacy, security, the digital divide, and regulatory frameworks to ensure sustainable growth and accessibility. Students got a chance to: Peek into the future, Power up their potential, Launch their career in Metaverse. As The future of the metaverse will be driven by advancements in virtual reality (VR), augmented reality (AR), and artificial intelligence (AI), which will enhance the immersive experiences it offers. Blockchain technology and non-fungible tokens (NFTs) will support secure transactions and digital asset ownership, facilitating thriving digital economies. The metaverse will also transform social interactions by providing innovative ways for people to connect and collaborate in virtual spaces. However, challenges such as privacy, security, the digital divide, and the need for appropriate regulatory frameworks will need to be addressed to ensure its sustainable growth and accessibility. Overall, the metaverse holds the potential to revolutionize various aspects of life, including work, education, entertainment, and socializing. The event was ended with a valedictory session by the coordinator, **Ms. Nitika Chawla, Ms. Rakhi Sharma (CSE-AIML).** The metaverse seeks to revolutionize social interactions, offering new ways for people to connect and collaborate in virtual spaces. Overall, the metaverse has the potential to profoundly impact various aspects of daily life, enhancing how people work, learn, entertain themselves, and interact socially.



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Picture of Event



Pic 1:- (Prof.) Dr. Devendra Prasad (HOD AIML) and faculty welcoming Ms. Chhavi Garg



Pic2:- Ms. Chhavi Garg addressing the students



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Event Name:- Future of Metaverse

List of Attendees

Sr. No	Roll No	Name	Signature
1	2821302	ACHINTYA SHARMA	Achintya
2	2821303	ADITYA	Aditya
3	2821361	ASHUTOSH UPADHYAY	Ashutosh
4	2821305	ANHAD RAJAN	Anhad
5	2821307	ARYA	Arya
6	2821308	ARYAN	ARYAN
7	2821345	MOHIT	Mohit
8	2821347	KHUSHI	Khushi
9	2821349	LAVAY	Lavay
10	2821356	HIMANSHU	Himanshu
11	2821357	TANISHA	Tanisha
12	2821340	RIDHIMA KEJRIWAL	Ridhima
13	2821319	NAVNEET KAUR	Navneet
14	2821320	PARIDHI GOEL	Paridhi
15	2821321	PARTH ARORA	Parth
16	2821322	PARVEEN KUMAR	Parveen
17	2821323	PRACHI	Prachi
18	2821324	RADHIKA	Radhika
19	2822828	TAWNISH KASHYAP	Tawnish
20	2822840	SIMRAN	Simran
21	2822875	DIYA GOEL	Diya
22	2822890	PAYAL MOR	Payal
23	2821330	SHRUTI NAGPAL	Shruti
24	2821331	TANVI	Tanvi

Nitika
26/04/24

Rakhi
26/04/24

Aarninder
26/4/24

25	2821333	TIRTH	Tirth
26	2821334	VISHAL ATHWAL	Vishal
27	2821335	AMAN ATRI	Aman
28	2821354	MANYA JUNEJA	Manya
29	2822349	YASH BHARDWAJ	Yash
30	2822376	SANJEEV	Sanjeev
31	2822405	DHRUV JAIN	Dhruv
32	2821341	MAHESH	Mahesh
33	2821343	YASH DHAWAN	Yash
34	2821344	AYUSH	Ayush
35	2822365	KARTIK GAUR	Kartik
36	2822388	SHYAM SUNDER	Shyam
37	2822384	ASMI	Asmi
38	2821350	VAIBHAV SHARMA	Vaibhav
39	2821352	DINESH SHARMA	Dinesh
40	2821353	AMAN KUMAR JHA	Aman
41	2822449	AMAN BHARDWAJ	Aman
42	2822820	ANSH VERMA	Ansh
43	2821326	RAKESH KUMAR	Rakesh
44	2821327	RAMESH PURBEY	Ramesh
45	2821328	SAKSHAM GAHLAYAN	Saksham
46	2821325	RAHUL GAUR	Rahul Gaur

Nitika
26/04/24

Rakhi
26/4/24

Harinder
26/4/24