



Department of Computer Science & Engineering
BABU BANARASI DAS
Institute of Technology & Management, Lucknow

Recognized by AICTE, Govt. of India & Affiliated to Dr. A.P.J Abdul Kalam Technical University, Lucknow, AKTU College Code=054

Webinar on “AI and ML” Report

1. **Brief Description:**

An interactive webinar entitled “**AI and ML** ”on July 28th 2022 under the oversight of Dr. S.S Chauhan (Director, BBDITM) and Dr. Manuj Darbari (convener) and Dr. Diwakar Yagyasen (convener).

The motive of the session is to give rich knowledge on Artificial Intelligence and how it can help us in coming future and also in our daily life.

Artificial intelligence has the power to change the way we work, our health, how we consume media and get to work, our privacy, and more. Consider the impact that certain AI systems can have on the world as a whole. People can ask a voice assistant on their phones to hail rides from autonomous cars to get them to work, where they can use AI tools to be more efficient than ever before. Also: Generative AI could lower drug prices. Here's how Doctors and radiologists could make cancer diagnoses using fewer resources, spot genetic sequences related to diseases, and identify molecules that could lead to more effective medications, potentially saving countless lives.

2. **Program Date:** 28th July, 2022.

3. **Venue:** Virtual Platform (Google Meet)

4. **Recourse Persons:**

Ms. Eva Kaushik Co-founder and Community Engagement – FiCord, Advisor, A public speaker, and the Ex-chairperson at IEEE ADGITM.

5. **Target Students:** students of computer science and engineering

Webinar on AI and ML

EVENT REPORT

Date: 28th July, 2022

Venue: Google Meet

Organizers: IEEE ADGITM

About this Event

IEEE ADGITM organised an online webinar on AI & ML on July 28th, delivered by Ms. Eva Kaushik. AI & ML are helping remote teams to perform efficiently during the pandemic. According to research by ABI, within the realm of the Internet of Things, **Artificial Intelligence and Machine Learning services are estimated to grow about US\$3.6 billion by 2026, increasing at a CAGR of nearly 40%.** So, to help students realize the same, this event was conducted, and it was ultimately a huge success.

This interactive session will be delivered by Ms. Eva Kaushik. Our speaker for this event is the Co-Founder & Community Engagement – FiCord, Advisor - frontforumfocus, A Public Speaker, & The Ex-Chairperson at IEEE ADGITM.

Objectives of the event:

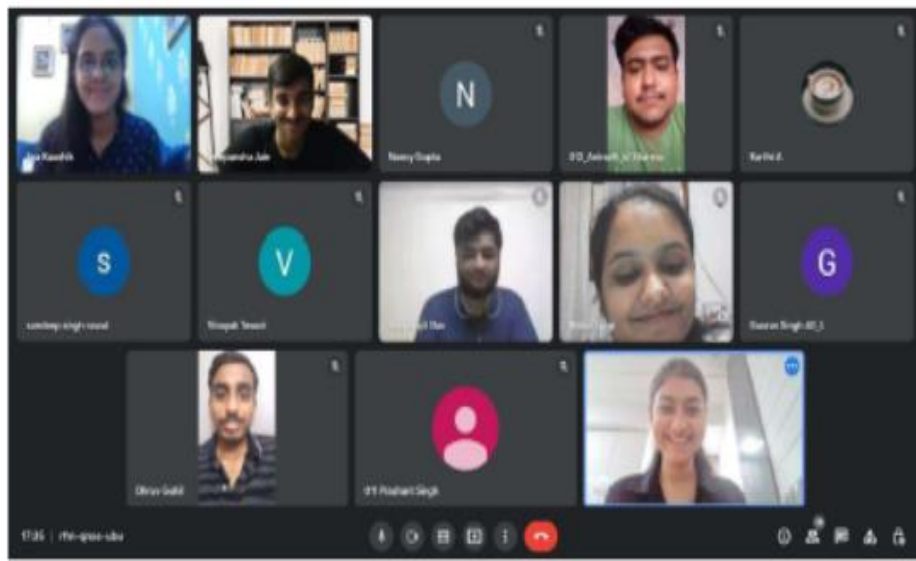
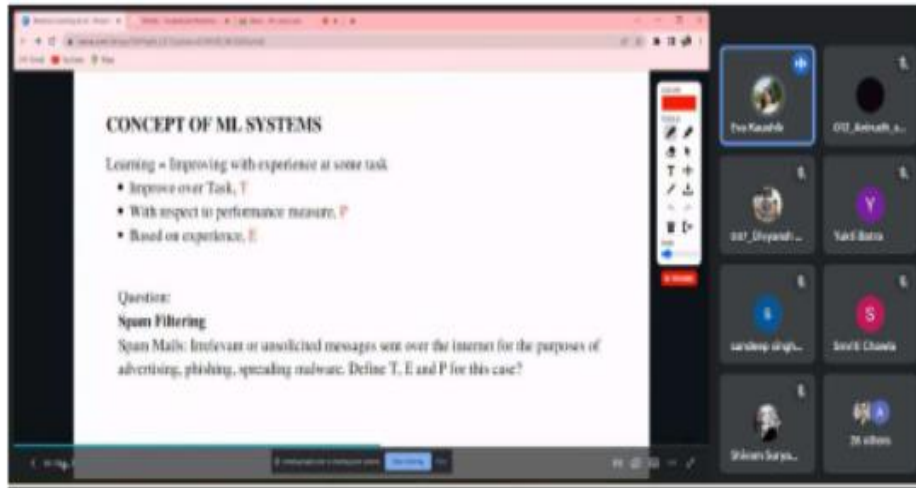
- To cultivate the interest of the students in the AI & ML domains
- To guide the students on how they can advance their careers by being in this demanding field
- To teach the attendees, some basics of the said domain
- To aware the students about the changes and demands in this rapidly growing field

All these objectives were hence realized during the event.

Proposed Name of Faculty Organizers:

1. Dr. Diwakar Yagyasen (Convener)
2. Dr. Manuj Darbari (Convener)

Photos of the event:



Feed-back

FEEDBACK

- Topic knowledge
- Presentation skills
- Would you like to learn more about this topic?
- How would you rate the content of the slides
- How would you rate the overall session?

