

WEBINAR REPORT

Event Name: Artificial Intelligence and Machine Learning

Date of the Event: 02nd of September 2023

Duration of the Event: 1 Day Seminar

Resource Person:

MR. SAURABH RANJAN

DATA ENGINEER.SKILL LYNC, CHENNAI.

Mode of the Event: Online

Name of the Program Coordinator

Prof. LOKESH KUMAR SINGH Assistant Professor, CSE Department

Objective of the Program:

1 Day Webinar on Artificial intelligence and Machine Learning provide many opportunities to interact with your peers and form new connections. While organizing any Seminar or Webinar, students stumble upon new people and build their strong networks. Most of these activities are group-oriented due to which students get to know about people from different cultural backgrounds and interests. These healthy interactions not only enhance the interpersonal communication skills of students but also prepare them for the real world.

These events and activities are most exciting part of any University campus life in the University like, Sandip University, Sijoul, Madhubani Bihar. It provides a platform for young brains to showcase their innovative ideas and compete with their peers. Involving ourselves in these activities will fresh our minds and reduce all our pressure.

Outline of the Program: To make Our Student familiar with Machine learning and Artificial Intelligence. The interaction between the student and the Resource Person was very good as he clear all the doubts of the students.

DATE
02.09.2023

1. Our Resource person was Mr. Saurabh Ranjan , Data Engineer, Skill Lync, Chennai.



2. A Flyer was prepared by Prof. Lokesh Kumar Singh along with QR Code for the webinar Link.

SANDIP UNIVERSITY
(UGC Recognised)

School Of
Computer Science & Engineering Organising
Expert Lecture
on
Artificial Intelligence (AI) & Machine Learning (ML)

Mode:- Online
Date:- 02/09/2023
Timing:- 2pm to 4 pm

Co-ordinator: **FREE REGISTRATION**

Prof.Lokesh Kumar Singh **SCAN QR CODE**

SCAN ME

RESOURCE PERSON
MR. SAURABH RANJAN
AI, Researcher, IIIT, Bhagalpur

1800-313-2714 Neelam Vidya Vihar, Sijoul, Madhubani

f t in @

3. Webinar Starts at 2:00 pm Sharp and HOD Sir Start the Webinar by addressing the audience and welcoming the Resource Person.

The screenshot displays a Zoom webinar interface. At the top, the presenter is identified as 'Saurabh (Presenting)'. The main content is a PowerPoint slide titled 'Machine Learning'. The slide features a Venn diagram with three overlapping circles: 'Artificial Intelligence' (top), 'Machine Learning' (middle), and 'Deep Learning' (bottom). To the right of the diagram, definitions are provided for each term:

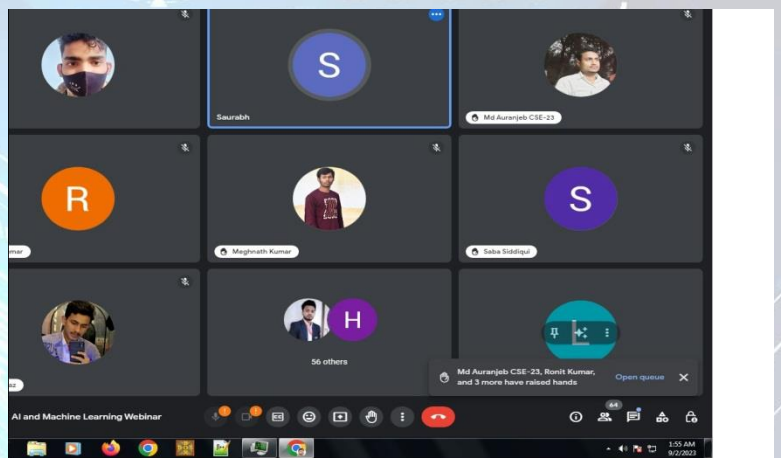
- Artificial Intelligence**: AI enables machines to think without any human intervention.
- Machine Learning**: Subset of AI that uses statistical learning algorithms that learn patterns in data over time.
- Deep Learning**: Subset of ML that filters the data through multiple layers.

Below the slide, the Zoom participant list is visible, showing several attendees: Md Auranje..., Ronit Kumar, Satyam kumar..., Prateek Raj Gu..., Krishna Choud..., 46 others, and Lokesh Singh. The webinar title 'AI and Machine Learning Webinar' is displayed at the bottom of the participant list. The system tray at the very bottom shows the time as 1:39 AM on 9/2/2023.

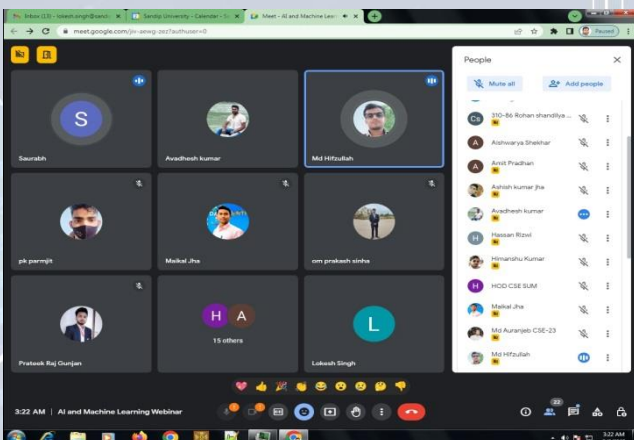
4. There was a link and Scanner created by Prof. Lokesh Kumar Singh.



5. Mr. Saurabh Ranjan explains the Topic with ease and in a Understandable manner so that every student will understand.



6. Webinar lasts for almost 2 Hours and was ended by 4 pm.



7. At last Vote of thanks was delivered by HOD Sir, Dr. Shambhu Kumar Singh.



8. There were total 84 students who attend this Webinar.

9. **OUTCOME** - Outcome of this webinar was that the Students become familiar to Machine Learning and Artificial Intelligence.

- a. What is Artificial Intelligence and Machine Learning?
- b. What are the uses?
- c. How they relate to Daily life?
- d. How Both the topic is important for the students?

Thank You