Xavier Institute of Engineering
Mahim, Mumbai 400016
Department of Computer Engineering
(Affiliated to University of Mumbai)

ACTIVITY REPORT on Current state of the art in Data Science and Deep Learning

Organized By:	Omprakash Yadav & Teena Varma, Computer Engineering
Date of the Event:	27th March, 2024
Venue:	Lecture Hall
Name of the Speaker(s):	Mr. Rohit Tiwari
Designation and Organization of the Speaker(s) :	Google Cloud Digital Leader, Senior Delivery Owner, Project Manager, and Scrum Master in Mumbai, Maharashtra, India
Participants Details:	BE Sem 8th Students
Number of Participants:	14(Deep Learning) 17(Applied Datascience)

OBJECTIVE(s):
The objective of guest lecture for students is to impart the current state of the art status and information in Deep Learning and Data Science Subject.

TOPIC:
Current state of the art in Data Science and Deep Learning

EVENT OUTCOME(s):

The students were quite amazed at the different avenues available for them and they also had an interaction with the speaker once the session ended.

KEY POINTS:

Guest lecture was organized for B.E Computer on the topic "Current state of the art in Data Science and Deep Learning" and it was delivered by Mr. Rohit Tiwari who works as Google Cloud Digital Leader, Senior Delivery Owner, Project Manager, and Scrum Master in Mumbai, Maharashtra, India. The guest lecture was conducted in Lecture Hall and was organized by Mr. Omprakash Yadav from Computer Department. Total 14 students from Deep Learning alongwith 17 Data Science students attended the guest lecturer and the objective of the guest lecture was to provide an insight to the final year students about the Data Science and Deep Learning. The speaker shared his views on 'Current state of the art in Data Science and Deep Learning'. He emphasized on current art of state in literature and its relevance in academic research.
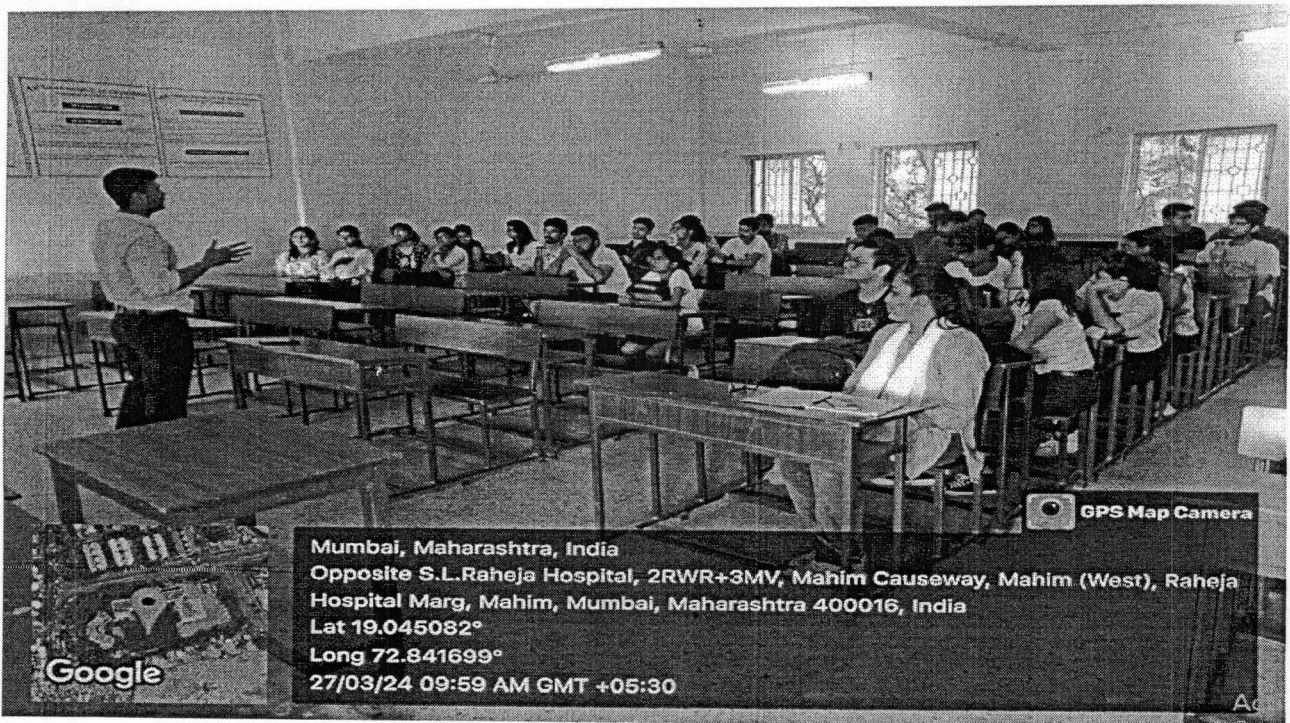
FEEDBACK:

Attendees found Mr. Rohit Tiwari's lecture highly informative and engaging. His real-world experience and practical examples resonated well with the audience. They particularly appreciated his insights into Data Science and Deep Learning. Overall, the session left attendees inspired and equipped with valuable strategies for improving project efficiency and teamwork.

PO MAPPING:

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO10	PO11	PO12	PSO 1	PSO 2
Event Outcome	2	2				2		2	3	3	3	3	1	1

GALLERY:

Mumbai, Maharashtra, India
Opposite S.L.Raheja Hospital, 2RWR+3MV, Mahim Causeway, Mahim (West), Raheja Hospital Marg, Mahim, Mumbai, Maharashtra 400016, India
Lat 19.045082°
Long 72.841699°
27/03/24 09:59 AM GMT +05:30
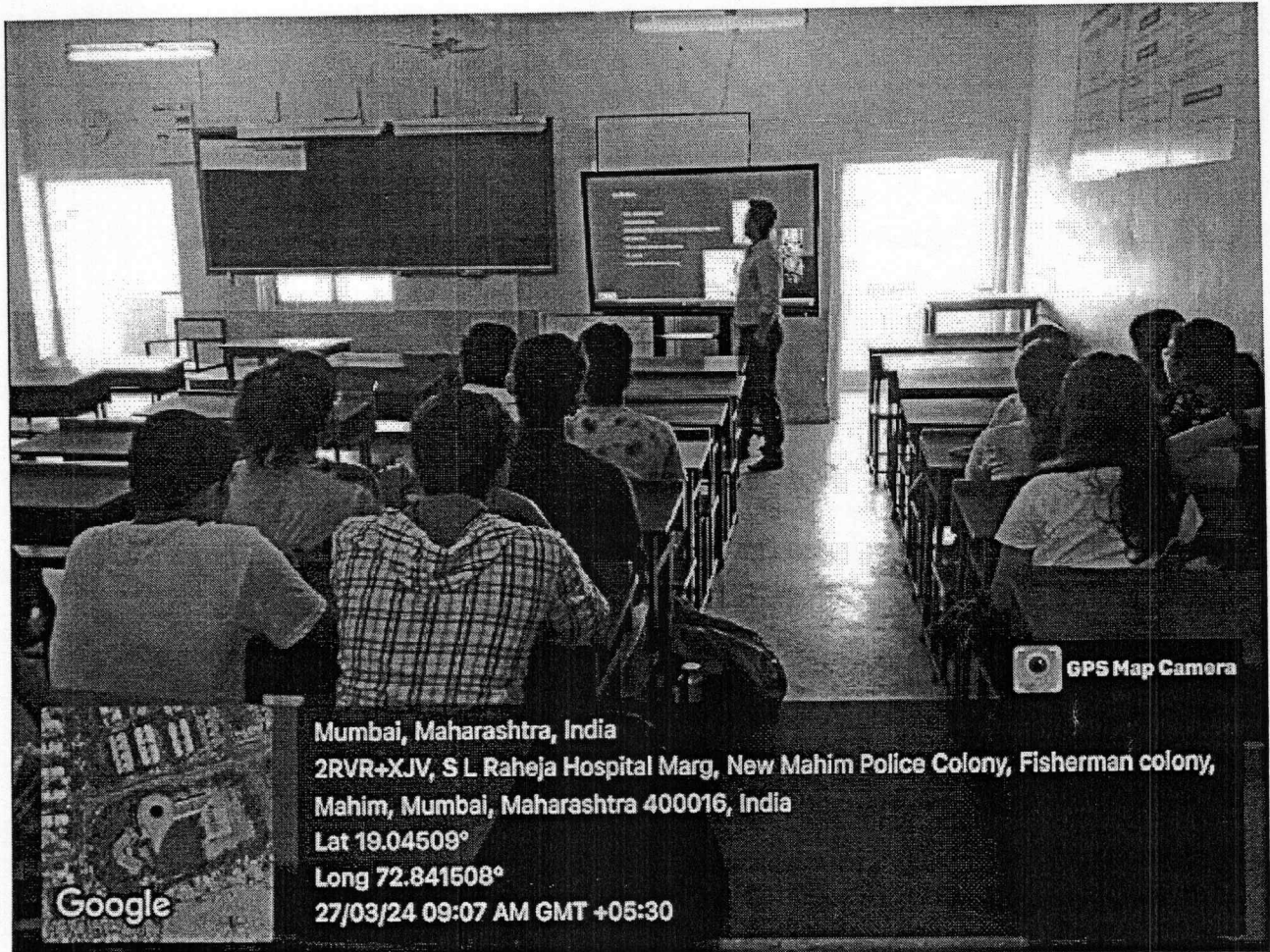
Mumbai, Maharashtra, India
2RVR+XJV, S L Raheja Hospital Marg, New Mahim Police Colony, Fisherman colony, Mahim, Mumbai, Maharashtra 400016, India
Lat 19.04509°
Long 72.841508°
27/03/24 09:07 AM GMT +05:30

Event Coordinator
Name of the Coordinator
Designation & Department