



Xavier Institute of Engineering
Mahim, Mumbai 400016

Department of Computer Engineering

(Affiliated to University of Mumbai)

ACTIVITY REPORT on AI Art

Organized By:	Nilambari Narkar, Department of Computer Engineering
Date of the Event:	5th February, 2024
Venue:	LH6
Name of the Speaker(s):	Mr. Moses Fernandes Ms. Tahseen Shaikh
Designation and Organization of the Speaker(s) :	Business Analyst, Arcon. Graduate Engineer Trainee, L & T Finance.
Participants Details:	T.E. COMPS
Number of Participants:	45

OBJECTIVE(s):

1. To understand real time AI Art.
2. To know recent trends in artificial intelligence.

EVENT OUTCOME(s):

1. Students are able to engage in independent and life-long learning in the broadest context of real time AI Art.
2. Students are able to understand recent trends in artificial intelligence that meet the specified needs with appropriate consideration for the real time applications.

KEY POINTS:

Mr. Shantanu Shinde welcomed and introduced the speaker to the audience.

The expert speakers, Mr. Moses Fernandes & Ms. Tahseen Shaikh started the session by explaining artificial intelligence in real world and then AI art.

Further, they demonstrated AI art in real time.

The workshop was followed by doubt session, facilitating the participants to get inputs from trainers on their queries related to the topic of the workshop. The trainers addressed the all questions and provided their valuable recommendations for the same to the participants.

The session was ended with Vote of Thanks from Mr. Shantanu Shinde.

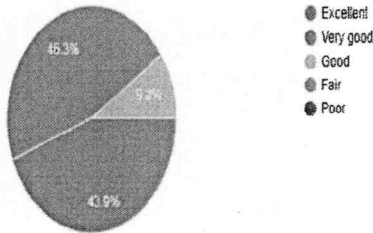


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FEEDBACK:

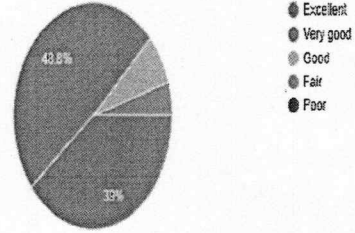
How was the overall organization of the lecture?

41 responses



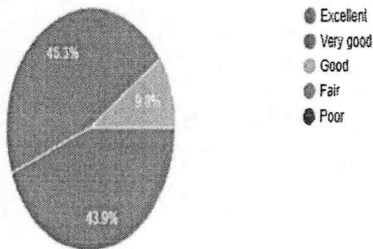
How relevant was the content discussed by the speaker?

41 responses



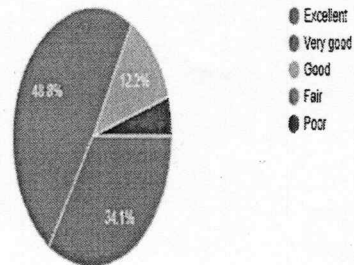
Are you satisfied with the time and venue/platform?

41 responses



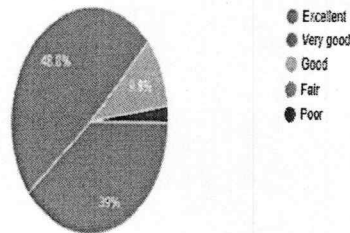
What is your opinion about the speaker?

41 responses



How much this session was useful from the knowledge and information point of view

41 responses



PO MAPPING:

#	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
EO1	3	3	3	2	3	1	1	2	1	3		3	3	2
EO2	3	3	3	2	3	1	1	2	1	3		3	3	2

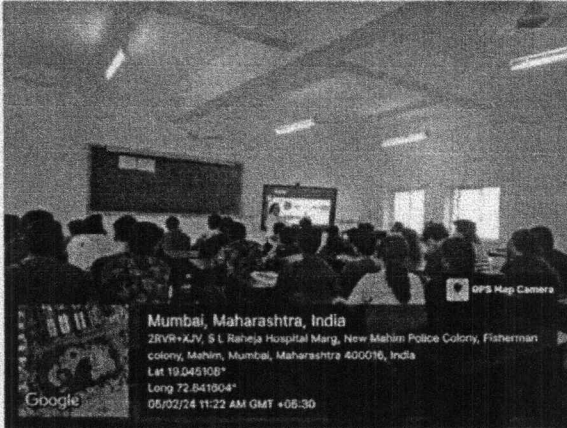


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GALLERY:



Session

Quadr

Event Coordinator(s):
Ms. Nilambari Narkar,
Assistant Professor,
Department of Computer Engineering