



SUMMARY REPORT

52 Hours Training on “Power of Generative AI and Agentic Agents in Modern Applications”

From 31-01-2026 to 08-02-2026

Event Title- “Power of Generative AI and Agentic Agents in Modern Applications.”

Duration- From 31-01-2026 to 08-02-2026

Target Participants – TE-IT, TE-COMPUTER, TE-AI & DS.

Resource person- Mr. Aditya Thakare, Researcher & Trainer, MITU SKILLOLOGIES, PUNE.

Event Coordinator- Dr. Kanchan B. Dhomse (IT Department)

Prof. Pallavi Chaudhari (Computer Department)

Prof. Sonali Jadhav (AI & DS Department)

Almost 89 students from Third year Information Technology, Computer engineering and Artificial Intelligence & Data Science were benefited by the said session. Resource person shared his experience as an AI and Data Science Researcher and Trainer with students. The student got chance to understand the concept of Agentic AI, ANN, RNN, GRU, concept of BERT, Hugging face ecosystem. Students were introduced with the tools and platforms used in the Generative AI and Agentic Agents. The various roles, career opportunities and required skill sets were discussed with students. Students got motivated to earn skills required for making career in Generative AI and Agentic Agents.

Mapping with POs/PSOs- PO1,PO5-PO12.

PHOTO GALLERY-

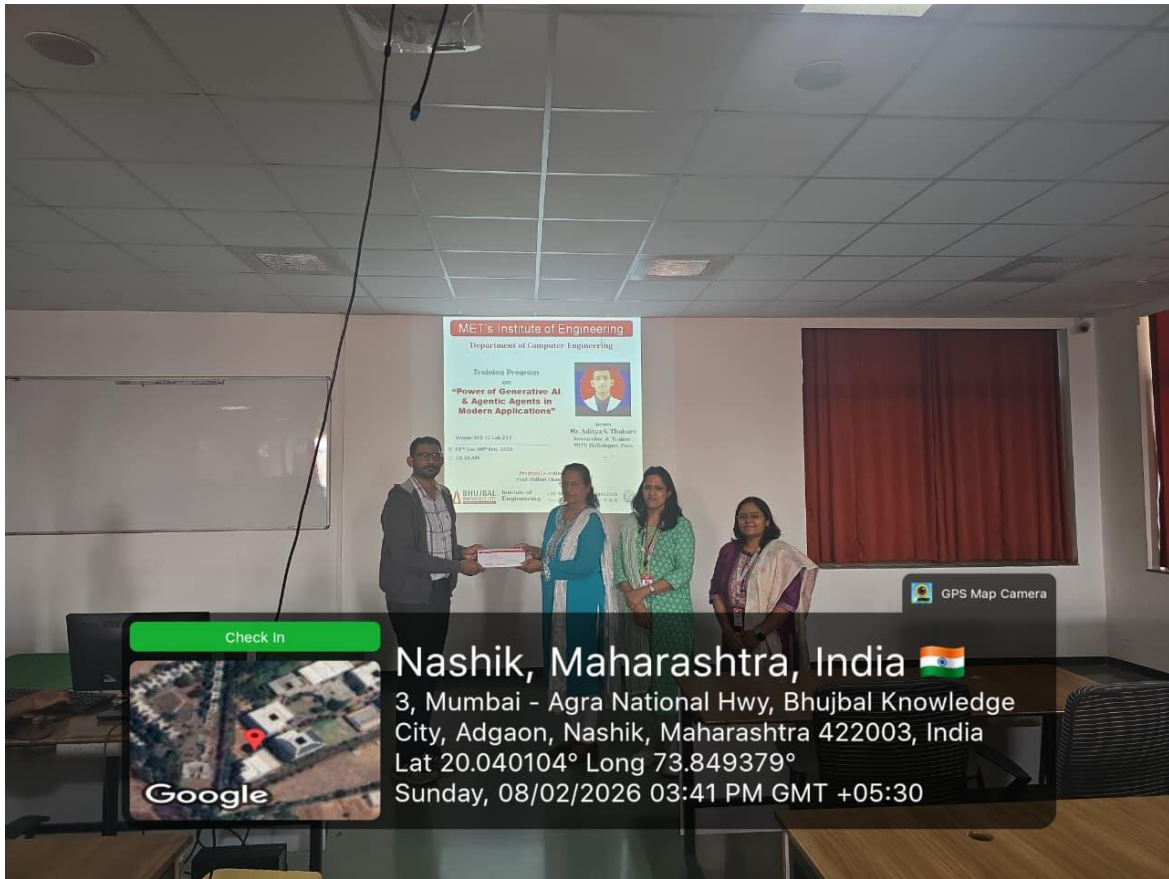




Nashik, Maharashtra, India 🇮🇳
3, Mumbai - Agra National Hwy, Bhujbal Knowledge
City, Adgaon, Nashik, Maharashtra 422003, India
Lat 20.039872° Long 73.850222°
Sunday, 08/02/2026 03:08 PM GMT +05:30



Nashik, Maharashtra, India 🇮🇳
3, Mumbai - Agra National Hwy, Bhujbal Knowledge
City, Adgaon, Nashik, Maharashtra 422003, India
Lat 20.040131° Long 73.849337°
Sunday, 08/02/2026 03:57 PM GMT +05:30



• **RESOURCE PERSON FEEDBACK**

Department of Information Technology

52 Hours Training on "Power of Generative AI and Agentic Agent in Modern Applications"

Date: 31/01/2026 to 8/02/2026

Dear Sir/Madam,

It was indeed a great pleasure to host a 52 Hours hands-on training on "Power of Generative AI and Agentic Agent in Modern Applications" at MET's Institute of Engineering. As a part of the continuous improvement process, the Department of Information Technology, IOE will appreciate and will be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve further.

Feedback Form by Resource Person

Name of Company: MITU Skillologies

Contact Person: Aditya S. Thakare

Contact Number: 8830409605

Please tick and indicate your level of satisfaction with regard to the work of our students.


Parameter	Average	Good	Very Good	Excellent
1. The expert session facilities viz classroom, projectors, audio system, coordinators were appropriate and satisfactory				✓
2. Participants were enthusiastic.			✓	
3. Sessions were interactive and participants were attentive during sessions.				✓

Comments (if any): -

Signature of Expert/Resource Person: AS


Date: 8/2/26


• **STUDENT'S FEEDBACK :**



BHUJBAL
KNOWLEDGE CITY

Institute of Engineering

Adgaon, Nashik-422003
FOLLOW US 



52 Hours Training on "Power of Generative AI and Agentic Agent in Modern Applications"
31/01/2026 to 08/02/2026
Organized by Department of Information Technology
Training Feedback form

Scale- 3. Excellent 2. Very Good 1. Average 0. Poor
(Tick the most appropriate choices in the following as per your opinion)

S.N.	Description	3	2	1	0
1	Quality of Contents	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Quality of Presentation	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Quality of Communication	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	Interaction with Participants to solve Issues	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Overall training time duration	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	Was the training content effective?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Were your goals and objectives of attending training met	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	Overall satisfaction with the training delivery	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Which of the following CO/CO's addressed in the training session?

CO's	Course objectives	Tick
CO1	Understand the foundational concepts of Generative AI, Agentic AI, Deep Learning, Including ANN, CNNs, RNNs, LSTMs and GRUs.	<input checked="" type="checkbox"/>
CO2	Explore the transformer architecture and distinguish between Encoder-only, Decoder-only and Encoder-Decoder Models	<input checked="" type="checkbox"/>
CO3	Gain hands-on experience with Hugging Face tools (Transformers, Datasets, Tokenizers) for using and fine-tuning pretrained models.	<input checked="" type="checkbox"/>
CO4	Learn various text generation techniques using GPT models and understand evaluation metrics like BLEU and ROUGE.	<input checked="" type="checkbox"/>
CO5	Develop and deploy LLM-based applications using LangChain, RAG (Retrieval-Augmented Generation), and Hugging Face integrations.	<input checked="" type="checkbox"/>
CO6	Build and deploy interactive AI applications using Gradio and Streamlit, including optional integration with LangChain agents.	<input checked="" type="checkbox"/>

MET's Bhujbal Knowledge City, IOE Department of Comp Engineering

52 Hours Training on "Power of Generative AI and Agentic Agent in Modern Applications"
31/01/2026 to 08/02/2026

Organized by Department of Information Technology
Training Feedback form

Which of the following PO/PO's addressed in the training session?

PO1	Engineering Knowledge	<input checked="" type="checkbox"/>	PO7	Environment and sustainability	<input checked="" type="checkbox"/>
PO2	Problem Analysis, Identify	<input checked="" type="checkbox"/>	PO8	Ethics	<input checked="" type="checkbox"/>
PO3	Design/development of complex Problems	<input checked="" type="checkbox"/>	PO9	Individual and team work	<input checked="" type="checkbox"/>
PO4	Conduct investigations of complex Problems	<input checked="" type="checkbox"/>	PO10	Communication	<input checked="" type="checkbox"/>
PO5	Modern tool usage	<input checked="" type="checkbox"/>	PO11	Project management and finance	<input checked="" type="checkbox"/>
PO6	The engineer and Society	<input checked="" type="checkbox"/>	PO12	Life-long learning	<input checked="" type="checkbox"/>

Which of the following PSO/PSO's addressed in the training session?

PSO1	To apply knowledge acquired in various domains for analyzing real world problems.	<input checked="" type="checkbox"/>
PSO2	To practice logic development and programming skills using open source computational tools for design and development of IT solutions.	<input checked="" type="checkbox"/>
PSO3	To inculcate Professional ethics, team work, oral and written communication in life long learning.	<input checked="" type="checkbox"/>

Do you want to attend training session in future then specify domain/area/subject/course:

Your sincere feedback will help us to improve the system.

Name of Student: Prathamesh Rajendra Gaikwad

Branch/Year/Div/Roll No. IEIT-1D

- STUDENT'S FEEDBACK ANALYSIS:

