

WORKSHOP SCHEDULE

Day- 1

Introduction to Generative AI

Deep learning and Neural Networks

Exploring OpenAI & Prompt Engg

Hands on with Open AI API & Parameters

Day- 2

Implementing text and code Completion

Building an interactive Chatbot

Working with Embeddings & custom data

Fine-tuning and Generating AI content

 **Morning Session : 9:00 AM-12:30 PM**

 **Lunch Break: : 12:30 PM -1:30 PM**

 **Afternoon Session : 1:30 PM-5:00 PM**

ORGANIZERS

CHAIRMAN

Dr. Bitla Prabhakar
Professor, Head of the Dept. ECE,
Principal, JNTUH UCEJ

CONVENOR

Dr. B. Sateesh Kumar
Professor & Head, Dept. of CSE.

COORDINATOR

Sri. P. Sreenivasa Rao
Associate Professor, Dept. of CSE.

ORGANIZING COMMITTEE

Dr. S. Viswanadha Raju
Senior Professor, Dept. of CSE.
Sri. M. Uday Kumar
Associate Professor, Dept. of CSE.
Mr. O. Raju,
Assistant Professor(C), Dept.of CSE.
Mr. T. Venkatesh,
Assistant Professor(C), Dept.of CSE.

STUDENT COORDINATORS

Bingi Umesh, III CSE
Pogula Rajkumar, III CSE
Ejjigiri Krishnaveni, III CSE
Aligeti Akshitha, III CSE

JNTUH UNIVERSITY COLLEGE OF ENGINEERING
JAGTIAL (AUTONOMOUS)



Department of Computer Science & Engineering

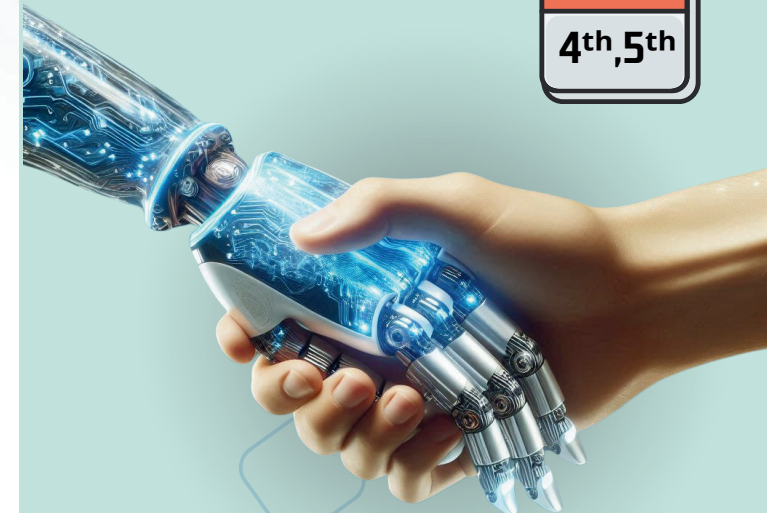
Crescence 2K25

Bringing you

A Two-day workshop on

Generative AI

Unlocking the Power of OpenAI



Generative AI is not here to
replace humans — it's here
to amplify human creativity

ABOUT JNTUH UCEJ

JNTUH University College of Engineering Jagtial (JNTUH UCEJ), established in 2007 as a constituent college of JNTUH, is approved by AICTE and recognized by UGC under Section 2(f) & 12(B) of the UGC Act, 1956. The college received the Engineering Educators Award from the University of Bradford, UK, in 2014 for its commitment to education. Accredited by NAAC with A+ in 2022, its CSE, EEE, and ME UG programs are NBA accredited. The college boasts a serene campus, state-of-the-art labs, and a highly qualified faculty, with nearly 90% holding doctorates.

ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering, established in 2007, offers undergraduate and postgraduate programs and holds NBA accreditation for UG-CSE. The department is committed to delivering quality education with advanced infrastructure, high-speed internet, and wireless connectivity. The faculty team consists of one Senior Professor, one Professor, two Associate Professors, and two Assistant Professors (C). They have contributed significantly to research, with 500+ publications, 15+ patents filed, and over 5 funded research projects. The department's primary research domains include Machine Learning, Artificial Intelligence, Image Processing, Real-Time Operating Systems, Neural Networks, Data Mining, Information Security, Distributed Systems, and Human-Computer Interaction.

WORKSHOP OBJECTIVE

The workshop Objective is to provide a deep understanding of Generative AI, OpenAI's models, and prompt engineering, enabling participants to develop and enhance AI-powered solutions.

WORKSHOP OUTCOMES

- Gain a deep understanding of Generative AI and its real-world implementations
- Gain hands-on experience with OpenAI models, APIs, and prompt engineering.
- Build and fine-tune AI-powered chatbots and content generation tools.
- Explore real-world AI projects, enhancing innovation and problem-solving skills.

ABOUT WORKSHOP

The Generative AI Workshop: Unlocking the Power of OpenAI is a comprehensive, hands-on training program designed to equip participants with cutting-edge knowledge of Generative AI, large language models (LLMs), and OpenAI's powerful tools. Organized by the Department of Computer Science and Engineering, this workshop provides a structured approach to understanding and implementing ChatGPT, DALL-E, and OpenAI APIs for real-world applications

Trainer:

Mohammed Ashraf Hussain

Chief Technical Officer EduWedo| AI & Cloud Expert | EdTech Innovator

CreScenceE 2K25

JN Auditorium

Admin Block

JNTUH UCEJ

Entry Fee ₹ 300



SCAN HERE!

Registration Deadline
02 April 2025

🚀 Join us to explore the power of Generative AI 🔥

For more details contact

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