CHIEF PATRON

Sri. N. Subash

President, CBIT (A)

PATRON

Prof. C. V. Narasimhulu

Principal, CBIT (A).

COORDINATOR

Dr. China Ramu S

Professor Department of CSE

Dr Kolla Morarjee

Associate Professor, Department of CSE

Dr. G Kiran Kumar

Associate Professor, Department of CSE

CO-COORDINATORS

Dr. T. Suvarna Kumari, Assistant Professor, CSE

Mr. A Mohan, Assistant Professor, CSE

Dr. M. Anila, Assistant Professor, CSE

ADVISORY COMMITTEE

Prof. K Krishnaveni, Vice-Principal - Academics, CBIT

Prof. P V Ravindra Reddy, Vice-Principal-Admn, CBIT

Prof. Umakanta Choudhary, Advisor, I & I, CBIT

Prof. K. Radhika, Director IQAC, CBIT

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Prof. M. Swamy Das, CSE, CBIT

Prof. Raman D, CSE, CBIT

Prof. R. Ravinder Reddy, CSE, CBIT

Dr Muniraju Naidu Vadlamudi, Chairperson ACM, Hyderabad Deccan Professional Chapter

Resource Persons

- **Dr. Konda Reddy Mopuri**
  Assistant Professor, Dept. of AI, IIT Hyderabad
- **Dr. Kannan Srinathan**
  Assistant Professor, CSTAR, IIIT Hyderabad
- **Ms. Gayathri Vaka**
  Associate Director, Accenture, Hyderabad
- **Mr. Pavan Kumar Garikipati**
  Staff Engineer, Qualcomm, Hyderabad

Intended Participants

Students of CSE and Allied branches.

80% Attendance is mandatory for receiving Workshop Participation Certificate

Registration fee

Inhouse students: Rs. 100/-

Outside students: Rs. 200/-

QR Code for Payment

Registration Link:

https://forms.gle/R7pCkdK1qNBLViVU6

Last Date for Registration: 24-11-2026

For Registration & Other Details

Contact: Mr A Mohan

Mobile No: 9666992628

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ORGANISING COMMITTEE

Mr. D. Sai Vishnu, Assistant Professor, CSE

Mr. G. Pranay, Assistant Professor, CSE

Mr. P Ramesh Babu, Programmer, CSE

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (Autonomous)

A One-Week In-person Workshop

on

"Exploring Generative AI: Concepts, Tools, and Real-World Applications"

26th - 28th, November 2026 and 3rd - 5th, December 2026

Registration Form

1. Name: ……
2. Highest Qualification: ……
3. Designation: ……
4. Organization: ……
5. Address: ……

……

6. Mobile No: ……
7. Email ID: ……

Signature of the Participant **Signature of the Sponsoring Authority**

ABOUT CBIT (AUTONOMOUS)

Chaitanya Bharathi Institute of Technology is one of the premier Engineering Colleges in the self-financing category in the state of Telangana established in the year 1979. The college offers 12 UG and 10 PG Programmes. The Institute has become Autonomous under UGC w.e.f. 2013-14. UG Programmes are accredited by NBA in the year 1998, 2004, 2008, 2013, 2017, 2022 and Five PG Programmes have been accredited by NBA in 2020. The Institute is accredited by NAAC with CGPA of 3.59 on seven-point scale at 'A++' grade in 2023 for five years. CBIT (A) ranked in the rank band 150-200 in Engineering Category under National Institutional Ranking Framework (NIRF), Govt. of India, MHRD. The College Campus is spread across 50 acres.



ABOUT CSE DEPARTMENT

The Department of CSE was started in the year 1985 with an intake of 20. The intake was gradually increased to 360 with six sections. Department started M. Tech. program in the year 2002 with an intake of 18 and increased to 24 in2011. CSE Department is a recognized research center under Osmania University. B.E. (CSE) Program was accredited by the NBA for the first time in the year 1998 with 'A' grade for 3 years and being successfully accredited.

The Department has committed and well qualified staff. The faculty is active in publishing their research work in various Conferences / Journals. It has been conducting various workshops and certification programs including Microsoft and IBM, professional activities in collaboration with CSI, ISTE along with student branches of IEEE and CSI.

ABOUT THE WORKSHOP

The Workshop on "Exploring Generative AI: Concepts, Tools, and Real-World Applications" is designed to provide faculty members, researchers, and academicians with insights into the rapidly evolving field of Generative Artificial Intelligence. The programme covers the fundamentals of Generative AI, Large Language Models, ChatGPT, prompt engineering, and emerging AI tools for content creation, image generation, programming, data analytics, and research. It also introduces advanced concepts such as Retrieval-Augmented Generation (RAG), AI chatbots, and AI agents, along with real-world applications across various domains. Through expert sessions, hands-on demonstrations, and mini-project development, the workshop aims to enhance participants' practical skills, encourage innovation, and promote the effective, ethical, and responsible integration of Generative AI into teaching, learning, research, and professional activities.

WORKSHOP CONTENTS

- Introduction to Generative AI
- Fundamentals of Generative AI Models
- Large Language Models (LLMs) and ChatGPT
- Prompt Engineering Techniques
- Generative AI Tools for Text and Content Creation
- Generative AI for Image and Creative Content Generation
- Generative AI for Programming and Software Development
- Generative AI for Data Analytics and Research
- Retrieval-Augmented Generation (RAG) and AI Chatbots
- Generative AI Applications Across Domains
- Responsible Generative AI: Ethics, Security and Challenges
- Capstone Project Development & Demonstration

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In Technical Association with
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Organized by

Department of Computer Science and Engineering

Chaitanya Bharathi Institute of Technology (Autonomous)

Affiliated to Osmania University,

Accredited by NAAC A++,

Kokapet (V), Gandipet (M), Hyderabad-75,
Telangana State, India.