



# RAMCO INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Anna University

NAAC Accredited with 'A+' Grade & An ISO 9001: 2015 Certified Institution

NBA Accredited UG Programs: CSE, EEE, ECE and MECH

Department of Information Technology  
Academic Year 2024 – 2025 (Even Semester)

## Details of Programme Organized

Sl. No.	Contents	Details
01.	Title of the programme	Exploring Gen AI
02.	Programme Theme	Generative AI
03.	Programme Type	Technical Event
04.	Details of resource person	Mr. Ajinkya Lohakare
05.	Mode & Venue / Platform	Shri PRR Hall
06.	Date & Duration	09.05.2025 – 10.05.2025 & 09.00 AM to 4.30 PM
07.	No. of Student Participants	145
08.	No. of Faculty Participants	2
09.	Expenditure amount (if any)	-
10.	Social Media URL	<a href="https://www.linkedin.com/in/rit-information-technology">Linkedin.com/in/rit-information-technology</a>
11.	Video URL (if any)	-

**12. Objective of the Programme:** The objective of this workshop was to provide students with a foundational understanding of **Generative Artificial Intelligence (GenAI)**, its capabilities, real-world applications, and ethical implications. Through interactive sessions, the workshop aimed to enhance students' awareness, ignite curiosity, and build fundamental knowledge in the rapidly evolving domain of GenAI.

**13. Detail description of the activity:** The **Department of Information Technology**, in association with the **Indian Society for Technical Education (ISTE)**, organized a two-day hands-on workshop titled "**Exploring GenAI**" on **9th and 10th May 2025** at **Shri PRR Seminar Hall**. The workshop was conducted by **Mr. Ajinkya Lohakare**, a Certified Blockchain Expert, Penetration Tester, and renowned speaker on Josh Talks and TEDx platforms.

The workshop was specifically targeted at II, III, and IV year IT students of RIT, with a total of **150 students** participating actively in both sessions. The event began with an inaugural address and welcome speech, followed by two full-day sessions.

On **Day 1**, the resource person covered the theoretical foundations of Generative AI, including its history, underlying models (such as transformers and GANs), and practical examples across industries. Also, he gave an overview about OpenAI's language model: GPT. He detailed about the evolution about GPT-1 to GPT-3. He gave a demo with GPT-3 playground. At the end of Day 1, he gave some tasks for generating texts, completing prompts and fine-tuning for specific tasks.

On **Day 2**, the session moved into hands-on demonstrations and group activities, where students were introduced to GenAI tools and tasked with real-time design and development challenges. The day starts by diving deep into GPT-3 with the conditional generation explanation, question – answering and so on. Post lunch, students were given a project for building a chat-bot. All the participants were divided into groups and delivered the output of the provided task. Each group presented their chat-bot project and clarified doubts, if any.

The interactive nature of the workshop, combined with real-world case studies, allowed students to explore the possibilities of AI-generated content, understand its role in future technologies, and reflect on its societal impact. The program received **positive feedback** from both students and faculty, and **e-certificates** were distributed to all participants.

The workshop was well-coordinated by **Mrs. G. Sivasathiya** and **Mrs. A. Alagulakshmi**, Assistant Professors of the Department of IT, under the guidance of **Dr. V. Anusuya**, Head of the Department.

14. Banner / flyer of the programme:

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**DEPARTMENT OF INFORMATION TECHNOLOGY**  
in Association with  
**INDIAN SOCIETY FOR TECHNICAL EDUCATION**  
Two Days Workshop on

# Exploring GenAI

**Resource Person**  
**Mr. Ajinkya Lohakare**  
Certified Blockchain Expert,  
Penetration Tester, LPT  
Josh Talk and Tedx Speaker

**Target Audience**  
II, III, IV students of RIT

**DATE**  
09.05.2025 & 10.05.2025

**TIME**  
09.00 AM- 04.30 PM

**VENUE**  
PRR Seminar Hall

**FACULTY IN-CHARGE**  
Mrs.G.Sivasathya, AP/IT  
Mrs.A.Alagulakshmi, AP/IT

**CONVENOR**  
Dr.V.Anusuya, HOD/IT

**PATRON**  
Dr.S.Rajakaranakaran  
Vice Principal

**CHIEF PATRON**  
Dr.L.Ganesan  
Principal

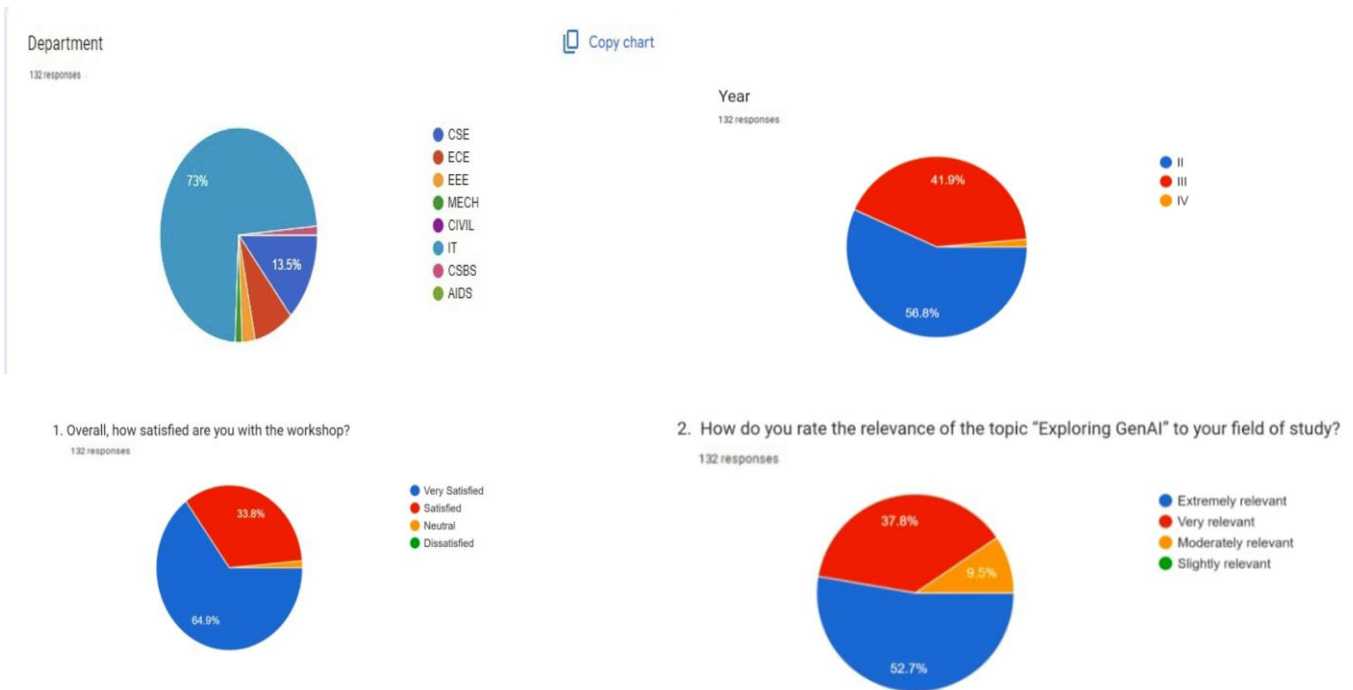
Department of IT  
ritrjpm.it  
RIT Department of IT  
RIT Department of IT

15. Programme Photographs: (Two Photographs):



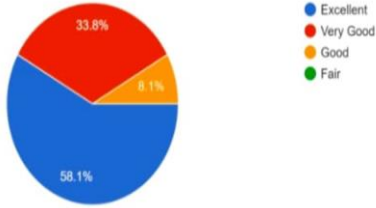


## Feedback Analysis :



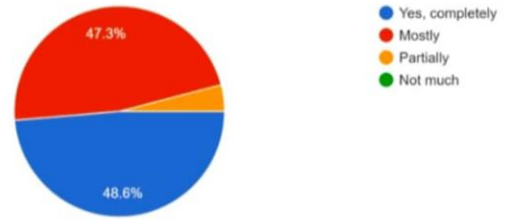
3. How do you rate the resource person, Mr. Ajinkya Lohakare, in terms of knowledge and delivery?

132 responses



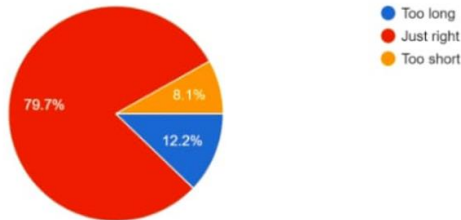
4. Was the workshop content easy to understand and follow?

132 responses



5. What did you think about the workshop duration?

132 responses



6. What did you like the most about the workshop?

132 responses

- Hands on experience
- Good
- Yes
- Hands on session
- yes
- about lots of ai in nowadays

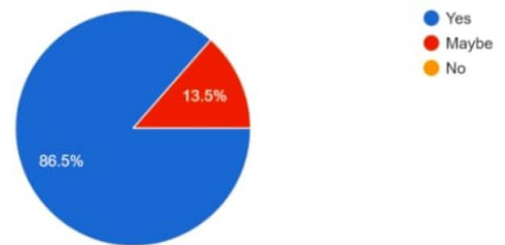
7. What areas do you think need improvement?

132 responses

- Nothing
- Nothing
- No
- NIL
- Program
- Yes

8. Would you like to attend more workshops like this in the future?

132 responses



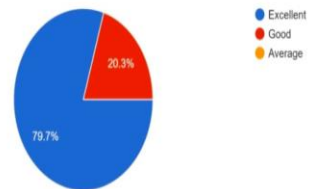
10. Any additional comments or suggestions:

132 responses

- 
- Nope
- NIL
- no
- NO
- Nothing
- nope

9. Rate the event organization and coordination:

132 responses



## Sample Feedback about this event :

- The workshop provided a clear and engaging introduction to Generative AI, making complex concepts easily understandable for students.
- The hands-on sessions were very useful in understanding the practical applications of GenAI tools.
- Ajinkya's sessions were inspiring and thought-provoking, especially his real-world examples and ethical discussions.
- The event sparked genuine interest in exploring careers and research in AI, with many students looking forward to more such programs in the future.

## Sample Certificates:

