



Department of Computer Science and Engineering

Report on NASSCOM Certification Workshop Conducted by the Department of CSE for Second-Year CSE and Allied Branches (CSE, IoT, AIML, ISE)

Date: 26th & 27th March 2026

Venue: College Computer Labs

Organized For: Second Year Students – CSE Streams

Introduction:

A certification workshop in collaboration with NASSCOM was successfully conducted in our institution for second-year students of CSE streams. The program aimed to provide students with foundational knowledge and practical exposure to emerging technologies, especially in the domain of Artificial Intelligence and digital skills.

Workshop Details:

- The workshop was conducted over **two days (26th & 27th March 2026)** with **two sessions each day**.
- Each day featured sessions handled by professional trainers:
 - **Mr. Imithayaz (Professional Trainer)**
 - **Mr. Srinivas Goud (Professional Trainer)**
- **26th March 2026:**
Conducted for students of **Artificial Intelligence & Machine Learning (AIML), Internet of Things (IoT), and Information Science & Engineering (ISE)**.
- **27th March 2026:**
Conducted for students of **Computer Science and Engineering (CSE)**.
- **Batch Size:** Approximately 100–120 students per session
- **Duration:** 1 Day (6 Hours per session)

Courses Covered:

1. **General AI 101**
 - Introduction to Generative AI concepts
 - Prompt engineering techniques (Zero-shot, Few-shot, Chain-of-thought)
 - Exposure to popular AI tools
 - Real-world applications and ethical considerations
2. **Digital Edge 101**
 - Overview of ten essential emerging technologies
 - Topics included AI, Big Data Analytics, IoT, Cyber security, Block chain, and Cloud Computing
 - Focus on practical understanding and industry relevance

3. Gen AI Tools

- Hands-on usage of Generative AI tools
- Applications in productivity, creativity, and business
- Understanding tool capabilities, limitations, and responsible usage

Key Highlights:

- The program was **free of cost** and conducted in partnership with NASSCOM.
- Sessions were **interactive and hands-on**, enabling active student participation.
- Students gained exposure to **latest AI tools and technologies**.
- Emphasis was given to **practical applications and real-world use cases**.
- Guidance was provided on **ethical and responsible use of AI**.
- Certification and mentorship opportunities were extended to participants.

Student Participation:

Students from all targeted branches actively participated in the workshop with enthusiasm, utilizing laptops/smartphones with internet connectivity for hands-on learning.

Outcome:

- Developed **foundational knowledge in Generative AI and emerging technologies**
- Improved **industry awareness and digital skills**
- Enhanced **readiness for future technological trends**
- Encouraged innovation using **AI-driven tools and applications**

Conclusion:

The NASSCOM certification workshop was highly informative and beneficial. It provided valuable industry exposure and helped bridge the gap between academic learning and practical implementation.

Coordinators:

Mr. Reji Thomas, AP/CSE

Reji Thomas
6/4/26

Mrs. Nithya Kalyani, AP/CSE

Nithya Kalyani
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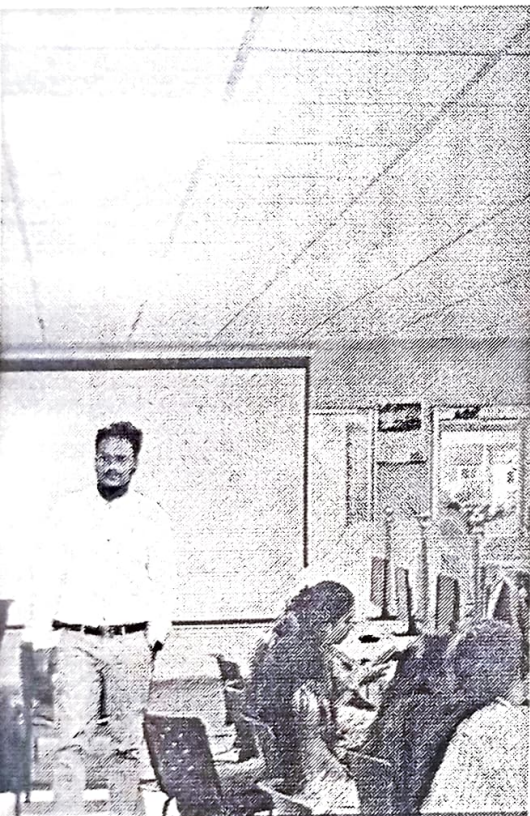
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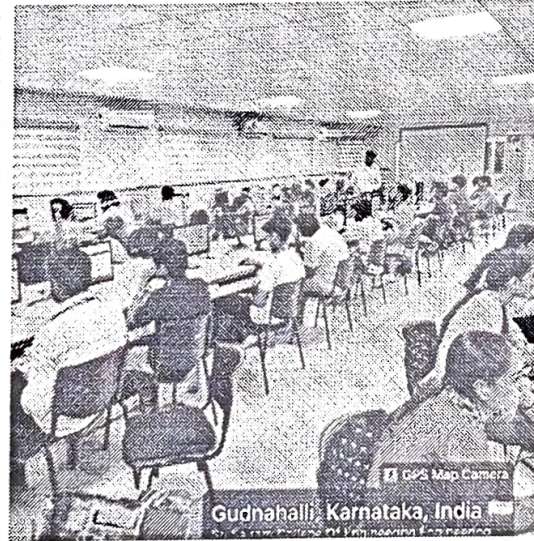


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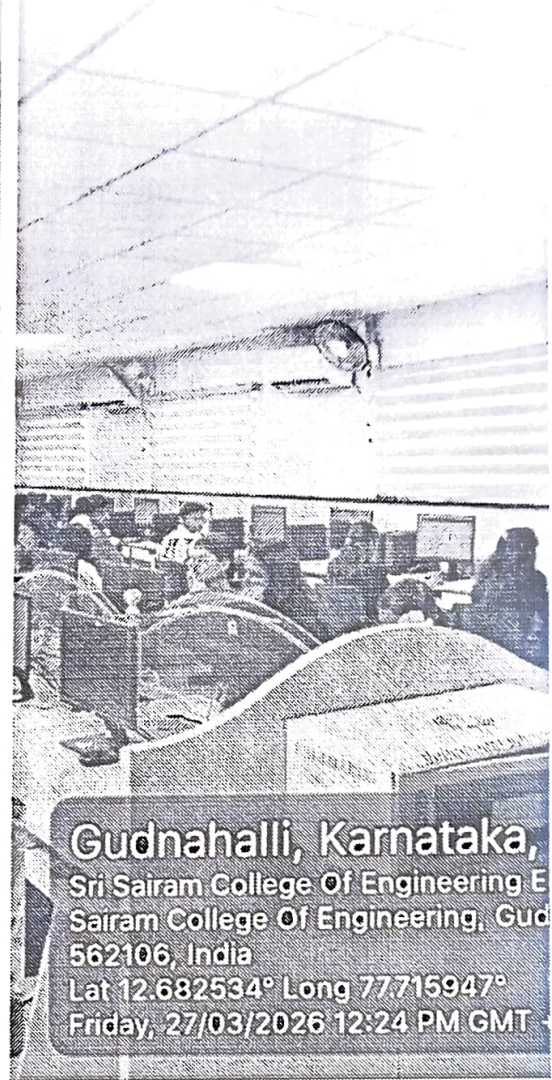
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