



Sri SAIRAM
COLLEGE OF ENGINEERING
Anekal, Bengaluru

Accredited by NAAC
ISO 9001:2015 Certified Institution
Approved by AICTE, New Delhi
Affiliated to Visvesvaraya Technological University
www.sairamce.edu.in

Department of Artificial Intelligence and Machine Learning



25.09.2026

Submitted,

Sub: Report on Industrial Visit to Karnataka German Technical Training Institute, Bengaluru-regarding.

With respect to the above subject, The Department of Artificial Intelligence and Machine Learning organized an Industrial Visit to Karnataka German Technical Training Institute, Bengaluru on 22nd September, 2026 for the IV Year AIML students. The visit was organized with the objective of providing students with practical exposure to advanced technical training, industrial practices, emerging technologies, and the skills required to bridge the gap between academic learning and industry requirements.

Industrial visits play a vital role in experiential learning by helping students connect classroom concepts with real-world applications. This visit, conducted under the guidance of faculty members from the department, ensured that students gained valuable knowledge and professional insights into the industrial implementation of emerging technologies.

Karnataka German Technical Training Institute (KGTI), Bengaluru is a technical training institute focused on providing industry-oriented education and skill development. The institute offers practical training in various technical and emerging technology areas, with an emphasis on hands-on learning and employability skills.

On reaching the institute, the students and accompanying faculty members were welcomed by the representatives of KGTI. The students were given an introduction to the institute, its training activities, and its role in providing technical and industry-oriented skill development.



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During the industrial visit, the trainer provided an informative session on CCNA (Cisco Certified Network Associate) and Cloud Computing. The students were introduced to the fundamentals of computer networking, including network devices, IP addressing, routing, switching, and network security as part of the CCNA course. The trainer also explained the basic concepts of cloud computing, including cloud services, deployment models, virtualization, storage, and the use of cloud platforms in modern industries.

This initiative aligns with the United Nations Sustainable Development Goals, particularly SDG 4 – Quality Education, SDG 9 – Industry, Innovation, and Infrastructure and SDG 17 – Partnerships for the Goals. It offered students experiential learning that bridges academic theory with real-world industrial practice.

The students actively participated throughout the visit. They listened attentively to the presentations and demonstrations and interacted with the trainers. Students also raised questions related to technology, practical training, career opportunities, and the skills required to meet industry expectations.

The department sincerely thanks Karnataka German Technical Training Institute for their hospitality and technical demonstrations and acknowledges the faculty coordinators for organizing this impactful industrial visit

Herewith, the glimpses of the event have been enclosed.

Faculty Coordinators

R. Th.
D. S. S.

Yours Sincerely


25/8/20

Department of Artificial Intelligence and Machine Learning

GLIMPSES OF THE INDUSTRIAL VISIT

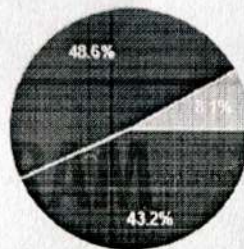




Department of Artificial Intelligence and Machine Learning

How would you rate the overall Industrial Visit?

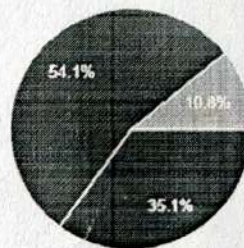
37 responses



● Very Good
● Good
● Satisfactory

How effectively did the visit improve your practical knowledge

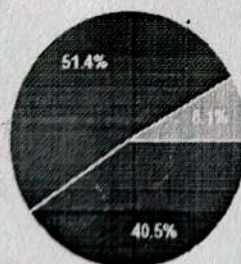
37 responses



● Very Good
● Good
● Satisfactory

Did the visit help you understand real-world industrial applications

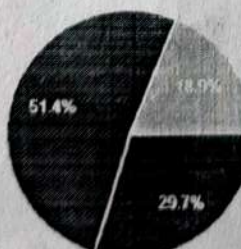
37 responses



● Yes, significantly
● Yes, to some extent
● Very little

How useful was the interaction with industry professionals

37 responses



● Very Useful
● Useful
● Moderately Useful

27/09/2026