



Kammavari Sangnam (K) 1952, K.S.Group of Institutions

K. S. INSTITUTE OF TECHNOLOGY

NO.14, RAGHUVANAHALLI, KANAKAPURA ROAD, BENGALURU - 560109

AFFILIATED TO VTU, BELAGAVI & APPROVED BY AICTE, NEW DELHI, ACCREDITED BY (CSE,ECE) NBA, NAAC A+



KSIT
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF

ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

The Management, Principal, Staff and Students

Cordially Invite you for The

Inaugural Function of

Mini Project

Exhibition

(For 5th Sem Students)

External Reviewer/Special Invitee

Mr.Hariharan R

Director-Process Transformation

Dr. Sneha Girish

Prof & Head, Dept. of MCA

KSIT,Banglore



27/11/2025

AT 09:30AM



Venue

DEPT. LABORATORIES

406A & 406B

Prof. Renuka Patil

Mini Project Co-ordinator

Dr. Suresh M B

Prof & Head, AIML

Dr. Dilip Kumar K

Principal /Director



K.S. INSTITUTE OF TECHNOLOGY, BANGALORE – 560109

DEPARTMENT OF

ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Mini Project Exhibition and Competition-2025-26

Date of Conduction: 27/11/2025

Venue: Machine Learning Lab (OB-406A, 406B)

Time: 9:30AM TO 4 PM

Duration: 6 Hrs

Sponsoring Bodies / Associating Organization:

Expert 1 Details

Name: Hariharan R

Designation: Director-Process Transformation

Organization: Dell Technologies, Bangalore

Brief Profile about the Expert: Hariharan R is an IT professional with 27 years of experience leading digital transformation initiatives.

- Currently leading AI fast-tracking and performance improvement programs focused on end-to-end process transformation and measurable business outcomes.

- Experienced in aligning technology strategy with organizational goals and mentoring cross-functional engineering and technology teams.

Expert 2 Details

Name: Dr. Sneha Girish

Designation: Prof. & Head of MCA Dept.

Organization: K. S. Institute Of Technology .Bangalore

Dr. Sneha Girish is an accomplished educator, researcher, and statistician with over 17 years of academic experience in engineering education. She holds a Ph.D. in Information and Communication Engineering and has consistently contributed to both teaching and research at a high level.

She has published multiple research papers in reputed international journals and conferences, covering areas such as data mining, machine learning, recommendation systems, sentiment analysis, and statistical modeling. Her work includes award-winning publications, including receiving the Best Paper Award for her comparative study on intrusion detection systems

Description of the Event: Artificial Intelligence and Machine Learning Department has organized a Mini project exhibition on 27/11/25 in the departmental labs. The students had exhibited their technical as well as presentation skills with their project implementation along with the help of ppts, block diagrams and by using their laptops.

The mini project coordinator helped student participants with the required details and Formats. The main agenda behind the competition was to explore the technical skills among our students and give more exposure towards technical knowledge which is very much required in building their career. The event mainly focused in developing interest among students toward new innovation and rapidly growing technology. The faculties and concerned guides encouraged the students, which brought more zeal and enthusiasm among the students to work harder towards the success. About 19 groups with 70 students participated for this event and each team came up with a unique project which clearly showed the technical ability of our students.

Mr.Hariharan R from Industry and Dr. Sneha Girish from academic Community are chief guests of the event not only gave the judgments but also guided the students to make some improvisations in their project wherever required which in turn helped the students to work on their project in a better way.

Objectives / Key Highlights:

The main objective of the Mini Project Exhibition is to provide

- the platform and unleash the potential of the students by showcasing their innovative projects ideas developed in project implementation.
- an opportunity for the students to demonstrate their learning experience.

Participant details - No. of Participants : 69

Students (internal/external) : 69

Coordinators :Prof. Renuka Patil, Associate. Prof. AI&ML

Mini Project Expo Gallery (Geo Tagged):



Outcomes / Benefits: Given an opportunity for the students to exhibit their technical intellect and creativity.

Attachments: 1. Resources person Profile

2. Evaluation and Feedback

CO/PO & PSO mapping

CO/PO & PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1	PSO2
Mini Project Expo 2025 (BA1586)	3	3	2	3	2	2	2	3	3	3	3	2	1

Asmita
Coordinator Sign

Promi
HOD
Head of the Department
Artificial Intelligence & Machine Learning
K.S. Institute of Technology
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Chunara
Principal