

TENSOR EVENT – Design of AI Application /AI Fusion: Built with Intelligence

Date of the Event	18.03.2025
Title of the Event	Design of AI Application / AI Fusion: Build with intelligence.
Organized by	Dept. Of AIML and CSD, MVJCE, Bangalore

Report – TENSOR CLUB ACTIVITY – “Design of AI Application / AI Fusion: Build with intelligence”.

The event titled “AI Fusion: Build with Intelligence,” organised by the Tensor Club on March 18, 2025, was a resounding success, offering participants a dynamic and educational experience focused on the practical applications of artificial intelligence (AI). The event, held from 9:30 am to 12:30 pm, attracted over 160 students, surpassing the seminar hall’s seating capacity, with approximately 100 participants actively engaged throughout the program. The initiative aimed to enhance technical proficiency by integrating AI-driven tools into hands-on projects, fostering creativity and collaborative learning.

Speakers at the Event:

Bahulika (Vice President, Tensor Club) – Introduction to the workshop

Rakshitha –Overview of AI tools used

Yusha – Portfolio development using Bolt.new & ChatGPT

Likith Yadav – AI chatbot & voice assistant integration using Cursor AI

Pushing files to GitHub using GitHub Desktop Deployment to Vercel. Additionally, the Tensor Club President, Vayun, and Content Lead, Ishaan, actively participated, supporting the event and engaging with participants.

Event Format:

The event was structured in two distinct segments. The first segment featured a workshop designed to provide participants with in-depth insights into creating their AI-powered portfolios, incorporating an AI chatbot and an AI-driven voice assistant. The second segment consisted of a competition, where participants presented their AI-enhanced portfolios to a panel of judges. The judging panel, composed of former Tensor Club leads and the president, evaluated the submissions and awarded the winner and runners-up positions

based on their innovation and execution.

Workshop (2 hours):

The event commenced with a 2-hour workshop session, which provided attendees with a comprehensive overview of basic usage of AI tunes to create a portfolio. All the participating students were eager to learn about AI tools. The event coordinators and the student coordinators started the event exactly at 9:45 pm, and the workshop's duration was 2 hours, sufficiently covering all topics.



Fig 1-Event introduction, J Bahulika (Vice President, Tensor), 3rd year, Dept of AIML



Fig 2-AI Tool introduction, PJ Rakshitha (Tech team lead, tensor), 3rd year, Dept of AIML



Fig 3-Portfolio creation, Yusha (tech member tensor), 2nd year, Dept of AIML



Fig. 4-Voice assistant, AI chatbot creation, Likith (tech member, tensor), 2nd year, Dept of AIML



Fig. 5-Club members, volunteers and participants during the event.

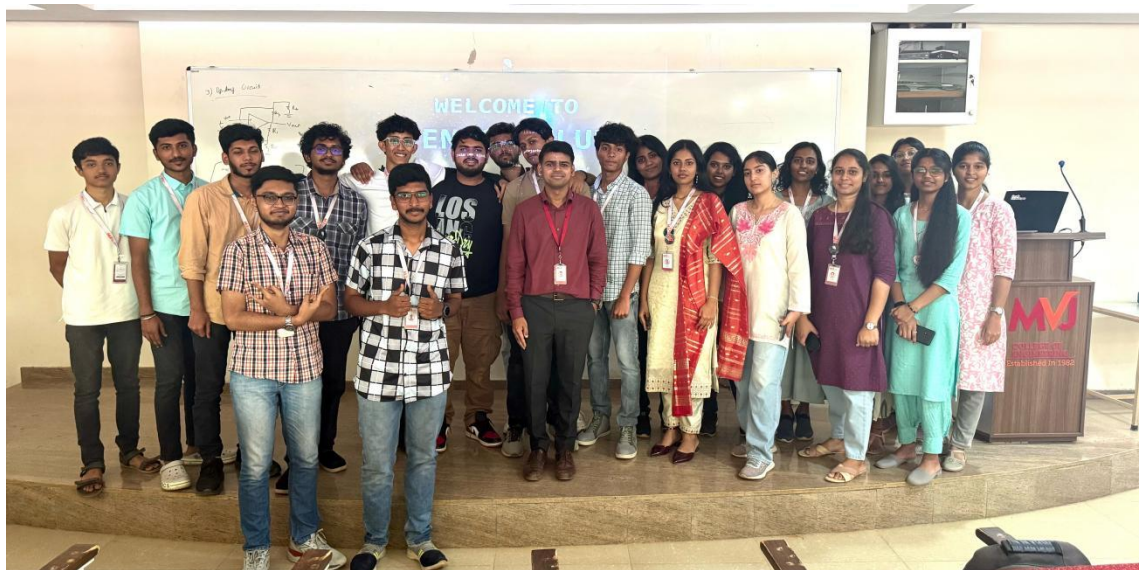


Fig. 6-Tensor club members with NIC even coordinator Prof. Mr. Amit Kumar, Dept. of AIML.

Competition (45 minutes):

Following the workshop, a competition was held where participants showcased the AI-powered portfolios they developed based on the guidance provided by the workshop facilitators. The portfolios were submitted via a link on Wordcell and evaluated by senior Tensor Club members, including former leads and the President. The judging panel assessed the portfolios based on efficiency and aesthetics, selecting the top performers. Akash Ainapur was declared the winner, with Thanu Pal as the runner-up. The prizes awarded were ₹1,000 for first place and ₹500 for second place. The event coordinator, Mr. Amith, a faculty member overseeing the event, presented certificates to the winners.



Fig. - Thanu Pal (2nd place, left), Akash Ainapur (1st place, right) with event coordinator Prof Amit Kumar receiving the certificate

WINNER:

Name: Akash Surendra Ainapur
USN: 1MJ23CS009
DEPARTMENT: CSE
YEAR: 2nd
SEM: 4th

RUNNER-UP:

Name: Thanu Pal R
USN: 1MJ23AI039
DEPARTMENT: AIML
YEAR: 2nd
SEM: 4th

Winner**A/cDetails:-**

Name: **Surendra_Ainapur**

A/c no- 64144483102

IFSC code - SBIN0041044,

Branch-

Contact Details- 831736695

Runner A/c Details

Name- Thanu Pal R

A/c no-20250731751

IFSC: SBIN0017040

Contact details- 7795190362

Event Outcome:

The AI-Powered Portfolio Building Workshop & Competition was a resounding success, empowering students with cutting-edge AI and web development skills. Participants' positive feedback and engagement highlight the growing interest in AI-driven solutions. Tensor Club looks forward to organising more such insightful events in the future.

Faculty Coordinators:

Prof. Amit Kumar,

Assistant Professor, Dept. Of AIML

Event conveyor:

Susmitha MN

HOD, Dept. Of AIML