

TENSOR TECHBYTES

Date – 11.03.2023

Time – 10:00 am to 01:10 pm



Organizing Department – Artificial Intelligence & Machine Learning

Venue – MVJ Auditorium, MVJ College of Engineering

Report – TENSOR CLUB ACTIVITY- ‘TENSOR TECHBYTES’, organized by Department of Artificial Intelligence and Machine Learning:

The Tensor Club of MVJCE was proud to host this event for all the students. The event ‘TENSOR TECHBYTES ‘ was an event consisting of 2 rounds which was conducted as a team of two participants (minimum) to four participants(maximum) in both round 1 and round 2. Both the rounds of the event were conducted on 11th March 2023. Round 1 was conducted in the MVJ Auditorium with about 320 participants. Around 15 top scoring teams were selected to participate in Round 2. Round 2 was conducted in the computer lab 261 of Computer Science and Engineering Department. The event started at 10:00 am and ended at 1:10 pm. Mr. Supreeth BS, Senior Frontend Develop was the judge for the event. The event Tensor Techbytes was coordinated by faculty event coordinator Mr. Syed Musadiq Illahi. Around 320 students from all the Departments participated in the event.

Round 1 (Qualifying Round):

In this round, teams were given access to an online Quiz which consisted of 30 questions on covering on hot topics and latest trends in Artificial Intelligence and Machine Learning. The quiz was a time based and was given 25 minutes to solve. Each team had minimum of two and maximum of four participants in a group. had to decrypt the password and solve the problem statement to qualify to the second round.

All the students participating were enthusiastic about completing Round 1 in the stipulated time. This round tested the awareness of participants related to AI and ML, their problem solving and critical thinking abilities. The event co-ordinators and the student co-ordinators started the event exactly at 10:00 am and the time duration for Round 1 was only 25-30 minutes. Round 1 was completed at around 10:35 am, with the results being announced. 15 teams qualified to the second round.

Round 2 (Final round):

In this final round, an online coding contest was carried out on the platform HackerRank using any programming language the participant is specialized with. The participants were given 30 minutes of time to develop code for 10 scenario based logic building problems.

Winners:

Karthik Reddy(1MJ21CG040) and S B Sharan Kumar (1MJ21CG011)

RUNNERS:

G Naveen Kumar (1MJ20CS067)

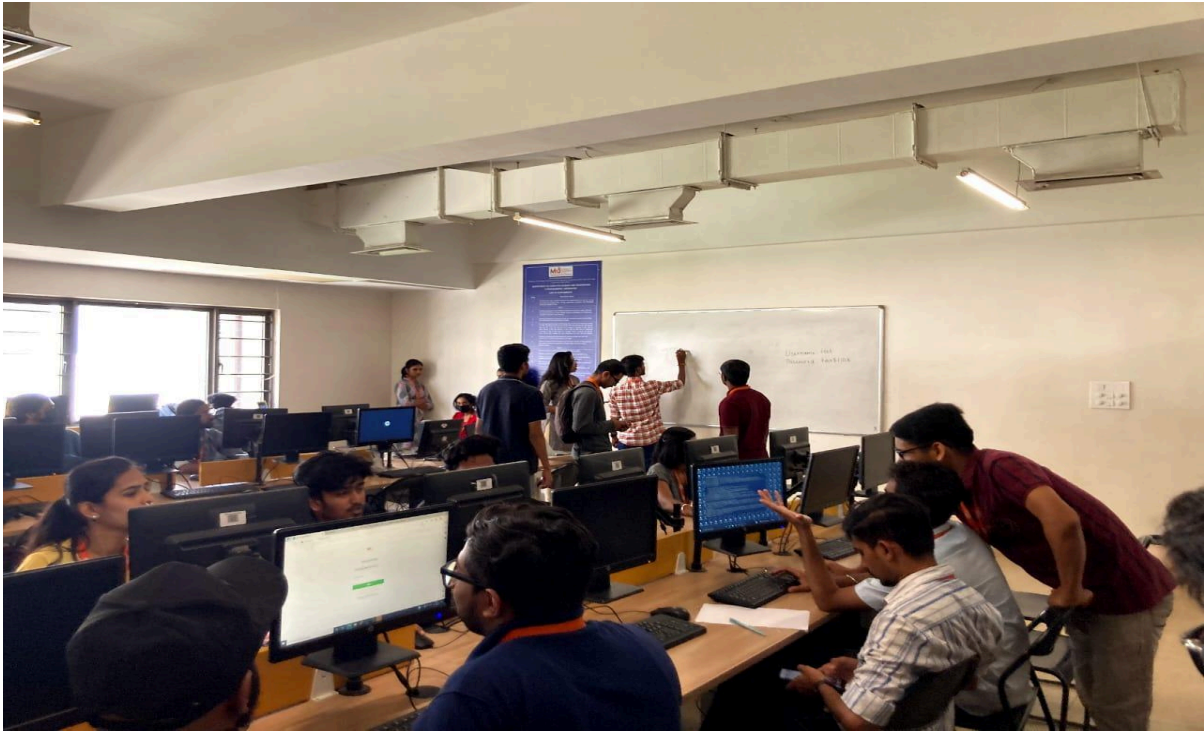


The Chief Guests:

Round 1:



Round 2: The Final Round



A group picture along with the chief guests.





Department of AI and ML presents

TENSOR TECHBYTES

This event Tensor Techbytes consist of two rounds.

Round 1:

Round 1 consist of an online technical quiz containing 30 question of Artificial Intelligence and latest trends in AI. Each team consist of 2 participants. The participants qualified in Round 1 will take part in Round 2,

Round 2:

Round 2 consist of an online coding contest which is carried out on the platform HackerRank using python programming. In Round 2, the teams will be given a scenario and they need to develop the code. This a time based round.

The best two team that develops working code faster will be awarded with cash prize.



Saturday
Mar 11, 2023



Rs 1000



Rs 500



Scan the QR to register

Tensor Techbytes Banner