



Eikon Club Event from the

Department of Information Science Engineering

### **An Autonomous Institute**

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### **A Report on Club Event 'Aarambh'**

Date of the Event	25.11.2023
Title of the Event	' Aarambh '
Organized by	Dept. of Information Science and Engineering, CSE Data Science, MVJCE, Bangalore

The Department of Information Science and Engineering organized a club event titled 'Aarambh' on 25th November 2023, at Dr. M. V. Jayaraman Auditorium. The event started at 12:30 PM and concluded at 4:00 PM. A total of 300 students from the 7th and 1st semesters of the Department of ISE and CSE (Data Science) participated in this event.

The Chief Guest, Prabhu Barrow Selvaraj, Storage Trainer at Bangalore CSC for Hetwel Enterprise, inaugurated the event and shared his industry knowledge about Storage Area Networks (SAN) and its various types with the students.

During his session, he emphasized the key concepts of Storage Area Networks and explained different types of SAN, including Fibre Channel Protocol (FCP), Internet Small Computer System Interface (iSCSI), Fibre Channel over Ethernet (FCoE), and Non-Volatile Memory Express over Fibre Channel (FC-NVMe).

#### **About Club event 'Aarambh'**

The event consisted of three rounds. 300 students participated in the first round, 24 students in 6 teams (4 students per team) in the second round, and 6 students in 3 teams (2 students per team) in the third round.

## **First Round: Aptitude Round**

This was an aptitude round where participants were tested on their problem-solving abilities. The round included 25 tricky questions, including crossword puzzles, which had to be solved within 30 minutes. The questions were uploaded on an online platform, and participants used their own devices (mobile/laptop) to submit their answers.



**Fig 1: Presentation by Chief Guest**

## **Second Round: Puzzle Round and Treasure Hunt**

Participants who cleared the first round advanced to the second round. In this round, students formed teams of three. Initially, participants engaged in a treasure hunt where they had to find clues via chits. Using these clues, they were required to code a solution on a computer.



**Fig 2: Participants coding the program**

### **Third Round: Riddle-Diddle**

The six students (three teams) who cleared the second round competed in the final round. Each team was given a riddle that they needed to solve by interacting with an AI application. After completing the third round, the winners and runners-up of the event were announced by Prof. Rekha and Prof. Kavitha CS, Department of ISE. The two best teams were awarded certificates.



**Fig 3: Participants Solving riddle**

**1. The Winners were the following students from the ISE**

1. Divya RV – MVJIS23037, 2. Channabasava -MVJCS23513

**The Runners-up were the following students from the ISE Department:**

1. Preetika Kour – MVJIS23902, 2. Gaazil Zahid – MVJCS23167

**Faculty Coordinator of the Event:**

Prof. Kavitha CS (AP, Dept. of ISE)

Prof. Rekha P (AP, Dept. of ISE)

**Student Coordinators:**

1. Abhishek -1MJ20IS004
2. Akshat Rai -1MJ20IS008
3. Dhanya Shre DU -1MJ20IS024
4. Harithik Choudhary – 1MJ20IS031
5. Pooja A Prajapati -1MJ20IS065
6. Shreya Tandon -1MJ20IS092
7. Sudhanva Anand Gudi- 1MJ20CD034
8. Uday Ranganath D – 1MJ19IS098
9. Nitin R – 1MJ20IS064
10. Shankar T – 1MJ20IS089
11. Revanth C – 1MJ20IS076
12. S Ashwin – 1MJ20IS081
13. Ajay H V – 1MJ20IS006

**Outcome of the Event:**

During the brainstorming sessions of the event, participants developed codes using their problem-solving and programming skills. The event provided insights into startup concepts, fostering technical and business competence among the students.



**(winners Divya RV ,Channabasava)**



**(Runner-ups: Preetika Kour, Gaazil Zahid )**