



**School of Engineering & Technology**  
**Department of Mechanical Engineering**  
**Academic Year 2023-24**

**TECH FEST Technical Event**

**Report on Poster Presentation**

- 1. Event Title:** Poster Presentation Competition
- 2. Date:** 7<sup>th</sup> October 2023
- 3. Duration:** 10:00AM – 01:00PM
- 4. Venue:** Classroom no. S-116, SOET
- 5. Event Coordinators:** Shamik Patankar, Mehul Prajapati, Yashraj Baviskar

**Event Objective & Outcome of the event:**

**Objective:**

- To convey information but also to facilitate dialogue between the viewer and presenter, the way the poster is presented reflects the aim of either displaying an element of work or research they have completed on presenting the specific topic.
- To promote student research efforts and sharpen presentation skills.

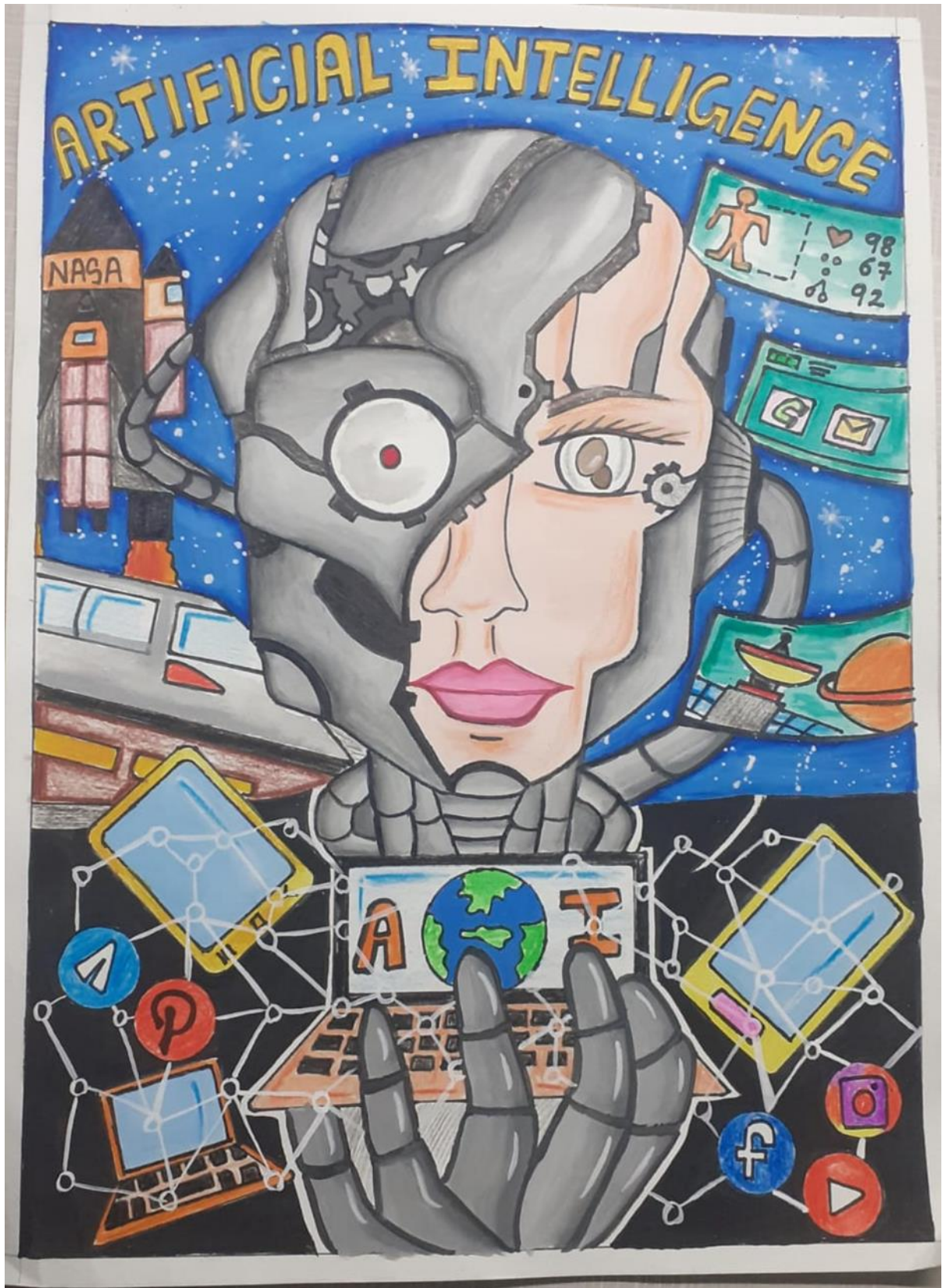
**Outcome of the event:**

To summarize, organize and explain your work in a clear and engaging way.

**Description of Event:**

The expert talk was conducted on offline in the classroom no. S-116 SOET. The students had to present their poster and a detailed description about it. The competition started sharp at 10am and in all staff members of mechanical department including HOD and S.A.M.E co-ordinators were also present at the time of seminar. There were 5 students who attended session physically.

Event Photos:



**SOUTH POLE .**

3,84,400 km.

**SATISH DHAWAN SPACE CENTRE, SRERHARIKOTA, A.P.**

Chandrayaan-1  
28th October 2008  
Chandrayaan-2  
15th August 2019

LAUNCH VEHICLE: PSLV-C13

**INDIAN SPACE MISSION (PAST, PRESENT, FUTURE)**

ISRO was formed in 1969 with a aim to develop and harness space technology for national development.

Chandrayaan-3 will consist of the Orbiter, Lander and Rover. The orbiter will orbit the Moon and the lander will land near the south pole of the Moon.

**LVM-M4**

Chandrayaan-3 was launched aboard an LVM-M3 rocket on 14th July 2023. It is the first time Chandrayaan-3 is being launched from the Satish Dhawan Space Centre, Sriharikota, Andhra Pradesh, India.

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**VIKRAM LANDER**

The Vikram Lander is a 1700kg lander with a footprint of 2.6m x 2.6m x 1.6m. It is the first Indian lander to land on the Moon.

**PRAGYAN ROVER**

Pragyan is a Lunar Rover that forms part of Chandrayaan-3. It is a six-wheeled rover with a maximum speed of 100 m per minute.

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**INDIA IS ON MOON**

सारे जहाँ से आया हिंदुस्तान हमारा

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सारे जहाँ से आया हिंदुस्तान हमारा

Name: Manoj M. Venugopal  
Class: 8E, St. John's School  
Mob. No: 9331553473

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**G2**

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Name: Manoj M. Venugopal  
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**Saturday, October 7, 2023**

**12:49:00**

XM78+6M8 Nashik Maharashtra  
422213 India



**Saturday, October 7, 2023**

**12:48:42**

XM78+6M8 Nashik Maharashtra  
422213 India



Saturday, October 7, 2023

13:08:48

Nashik, Nashik Division 422213 India