Title of the event

Building your own AR/VR experiences

Date of the event

12.3.25 and 13.3.25

Name of the resource person with phone number

Mr. Lelin s

R & D engineer, Sairam Techno Incubator

Official address of the resource person

SAIRAM TECHNO INCUBATOR FOUNDATION

Objective of the event

To have handson experience in AR/VR

Report

Objective:

To introduce students and enthusiasts to the fundamentals of **Augmented Reality (AR)** and **Virtual Reality (VR)** technologies and equip them with hands-on experience to design and develop their own immersive applications.

Event Highlights:

- Hands-on sessions on AR/VR app development
- Team-based project building

- Interactive Q&A sessions

Outcomes of the Event:

- Participants gained **hands-on experience** in building basic AR/VR applications.
- Encouraged **innovation and creativity** in immersive tech domains.
- Strengthened the link between **academic learning** and **industry-relevant skills**.
- Sparked student interest in **tech-driven entrepreneurship** through incubator exposure.
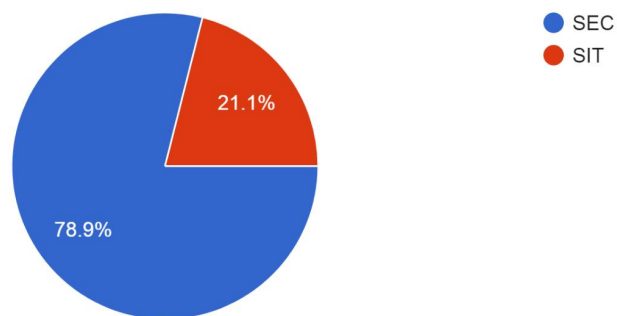
Conclusion:

The boot camp was a resounding success, empowering participants with the tools and confidence to explore and build in the exciting world of AR/VR. It demonstrated the institution's commitment to fostering innovation, technical skill development, and real-world learning.
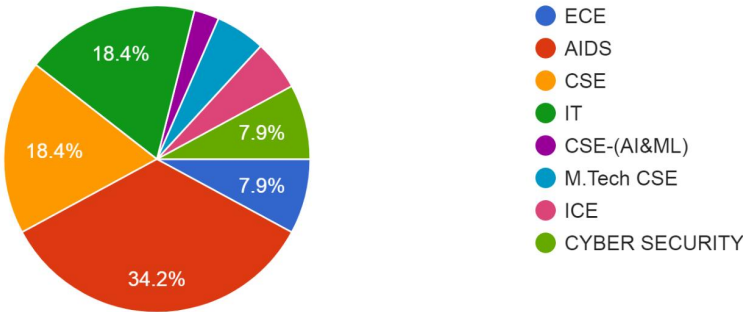
Feedback Analysis
https://forms.gle/D6LKzhpKWhhXg93y8

College
38 responses

SEC 78.9%
SIT 21.1%

Department

38 responses

- ● ECE
- ● AIDS
- ● CSE
- ● IT
- ● CSE-(AI&ML)
- ● M.Tech CSE
- ● ICE
- ● CYBER SECURITY

Rate this Programme in a 5 point scale.

Legend: Excellent, Very Good, Good, Satisfied, Not satisfied