



Institute of Electrical & Electronics Engineers

KJSIT- Students Chapter

Faculty Coordinators



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CORE 24-25

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About IEEE

The **Institute of Electrical and Electronics Engineers (IEEE)** is a prestigious global organization dedicated to advancing technology for humanity's benefit. IEEE inspires global innovation through its publications, conferences, technology standards, and professional activities. It serves as the trusted voice for engineering, computing, and technology worldwide. IEEE actively participates in all technical activities hosted by the college.



IEEE-KJSIT Students Chapter

★ Vision

- Foster a vibrant community of student innovators and technologists.
- Promote lifelong learning, integrity, and excellence in engineering.
- Bridge the gap between academic knowledge and real-world applications.

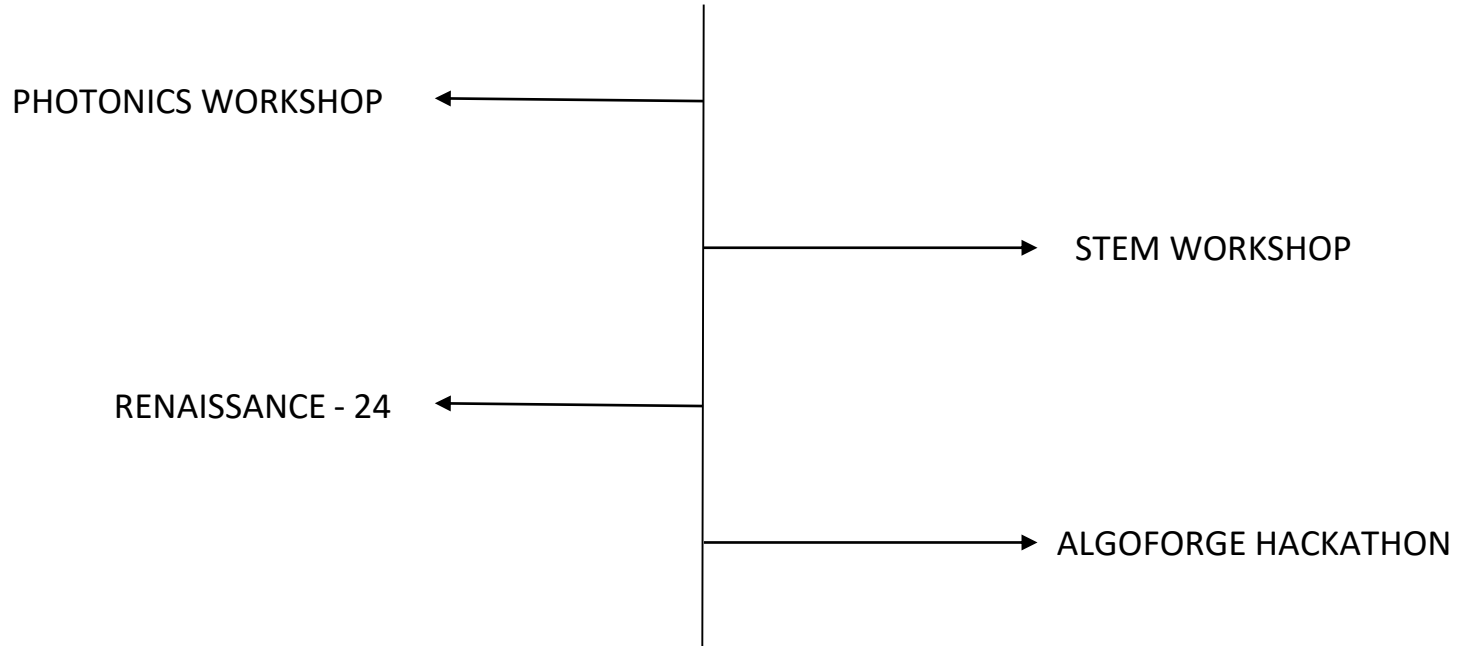
🎯 Mission

- Inspire and support students in developing technical skills and leadership qualities.
- Encourage collaboration, innovation, and participation in IEEE activities.
- Provide a platform for students to engage with industry experts and global technology trends.

✓ Objectives

- Organize technical workshops, seminars, and hackathons to enhance practical knowledge.
- Facilitate networking, mentorship, and professional development opportunities.
- Promote awareness of emerging technologies and IEEE's role in shaping them.

IEEE-KJSIT Students Chapter - Events



PHOTONICS Workshop

‘Workshop on Photonics : An Introduction to the Fundamentals of Light and Optics’, was organized by IEEE-KJSIT and designed to engage 8th to 10th grade students in practical learning of photonics concepts. The workshop focused on hands-on experiments involving mirrors, reflection laws, and optical lenses to enhance conceptual understanding through experiential learning.

Venue : Nareshwadi Learning Centre, Dahanu, Palghar, Maharashtra

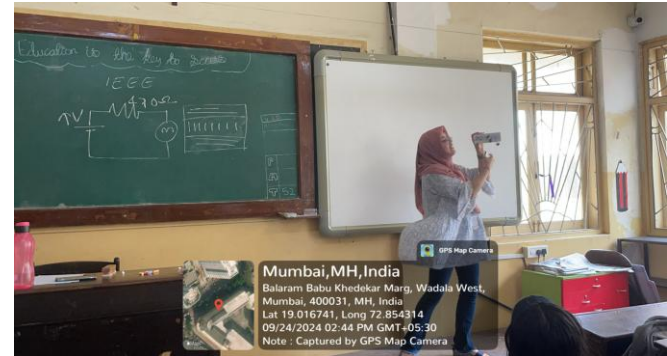


STEM Workshop

‘STEM Workshop : An Orientation for the Introduction to the Basics of Electronics’ event, jointly organized by IEEE Bombay Section and IEEE-KJSIT. The Basics of Electronics was designed to provide participants with foundational knowledge and practical skills in electronics. The workshop aimed to ignite interest in the field, promote hands-on learning, and prepare participants for further exploration in electronics and related disciplines.

Schools :

- V. P. M. Kannada High School & Junior College, Mulund, Mumbai
- Auxilium Convent High School, Wadala, Mumbai



RENAISSANCE 24 : AI ASTRA

The Annual tech fest at our college is one of the most highly anticipated events of the year. This year's fest promises to be even bigger and better than ever before, with a host of exciting events and competitions lined up for students to participate in.

Technical Events	Fun Events
AI SAGA	BGMI
TECH TRIVIA	TREASURE HUNT
TECH TAC TOE	BOLLYWOOD BUZZER
TECH STAKE	AR/VR

WIE Events	GRSS Events
Tech. Stokes Pict.	Tech. Paper Presentation
Blind Coding	Coduino

RENAISSANCE 24 : AI ASTRA

WIE Events



Blind Coding

GRSS Events



Coduino



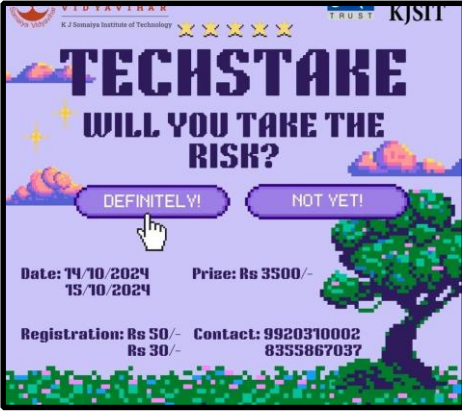
TPP

Tech Stokes Pict.



RENAISSANCE 24 : AI ASTRA

Technical Events



Fun Events



BGMI



Bollywood Buzzer

ALGOFORGE' 25

We were thrilled to present **AlgoForge' 25**, the first-ever hackathon by the IEEE-KJSIT Student Chapter, held during 22-23 March 2025. This 24 hours event challenged participants views to solve real-world problems through a multi-domain approach, fostering creativity, teamwork, and innovation.

AlgoForge aims to highlight the potential of KJSIT's tech talent and establish the institute as a leading hub for innovation and technological excellence within the IEEE community and beyond.



Lamp Lighting Ceremony



Inauguration of AlgoForge' 25

ALGOFORGE' 25



The Principal honoring the Chief Guest as part of the felicitation ceremony



The Chairperson delivering an insightful speech, emphasizing innovation and collaboration

ALGOFORGE' 25



Teams actively brainstorming and coding



Hackathon Timer

ALGOFORGE' 25



Teams pitching their Solutions
Judges Evaluating the Solutions

ALGOFORGE' 25



Prize Distribution Ceremony

ALGOFORGE' 25



The driving force behind innovation - our champions with their mentors !