APOLLO INSTITUTE OF ENGINEERING AND TECHNOLOGY

A REPORT ON TECH UTSAV -2023

(TECH-FEST)

Introduction:

A tech fest is an event that brings together students and technology enthusiasts to showcase their innovations and knowledge in various fields of engineering and technology. The fest creates a platform for students to showcase their ideas and learn about emerging technologies. In this report, there is the description report of recent tech fest held in an Apollo Institute of Engineering and Technology (AIET).

Tech fests are the hallmark of engineering colleges, and they play a significant role in showcasing the skills, talents, and innovations of students. They provide an excellent platform for students to showcase their technical prowess and creativity. In this report, we will discuss the highlights of the recently concluded tech fest at an engineering college.

Event Details:

The tech fest was organized by the college's engineering department and held over three days, from 24th April 2023 -26th April 2023. The event was open to students from different colleges across the state, and many students took part in various competitions and exhibitions.

The tech fest was held over three days, and it saw a tremendous turnout from students across various disciplines. The event was inaugurated by the college principal, who stressed the importance of such events in nurturing the innovative and creative spirit of students. The fest had a plethora of events, including technical paper presentations, coding contests, robotics competitions, and workshops.

The fest had multiple events, including paper presentations, technical quizzes, coding competitions, and robotics competitions, along with technical events, Non Technical Events were also organized. The fest provided a perfect platform for students to showcase their skills, gain experience, and interact with industry experts.

Technical Quizzes:The technical quizzes tested the students' knowledge in various fields of engineering and technology. The quizzes were conducted in teams, and the questions were

challenging and thought-provoking. The teams had to answer the questions in a limited time, which added to the excitement of the event. The winners of the technical quizzes received certificates and prizes.

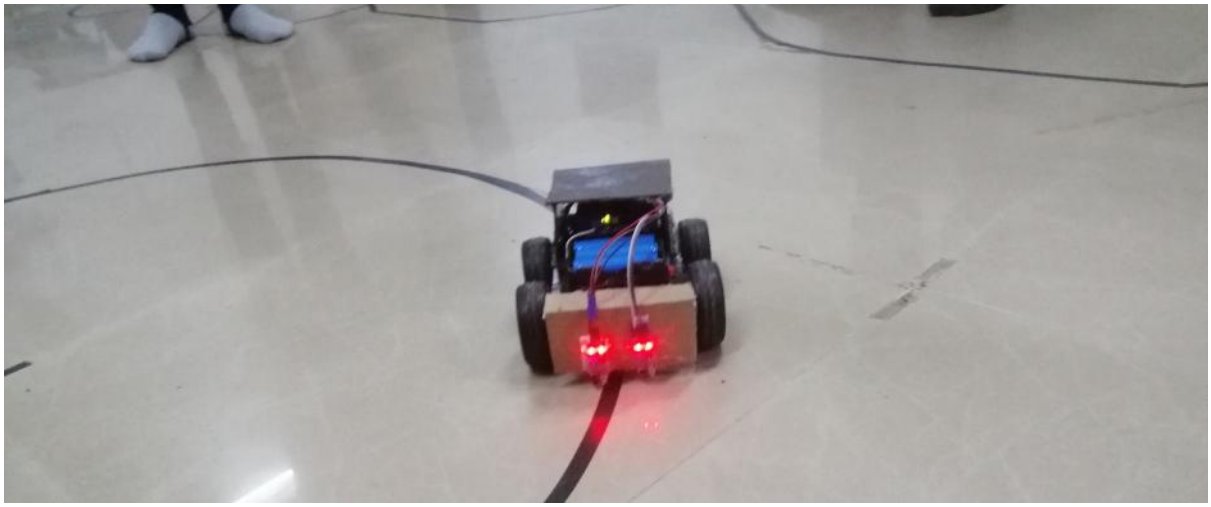
Coding Competitions:

The coding competitions tested the students' programming skills. The students had to solve programming problems using different programming languages. The competition was fierce, and the students had to showcase their skills under pressure. The competition helped the students enhance their programming skills and learn from their peers.

The coding contests were another highlight of the tech fest. The contests were held in various programming languages, including C++, Python, and Java. The coding challenges were designed to test the programming skills and problem-solving abilities of the participants. The contests were conducted in two rounds, with the top performers from the first round qualifying for the second round. The coding contests saw intense competition, with participants coming up with innovative solutions to the problems.

Robotics Competitions:

The robotics competition was one of the most exciting events of the fest. The students had to design and program robots that could perform different tasks, such as picking up objects and moving them to a different location. The robots were judged based on their design, functionality, and efficiency. The competition was a great way for students to learn about robotics and showcase their skills.



Workshop:

The tech fest also had workshops on various emerging technologies, including CAD, 3D printer,artificial intelligence, machine learning, and internet of things. The workshops were conducted by industry

experts and professors from the college. The workshops were aimed at providing hands-on experience to students on the latest technologies and trends in the industry. The workshops were well received by the students, who appreciated the opportunity to learn from experts in the field.

Keynote Speakers:

The fest had several keynote speakers who delivered lectures on various topics related to engineering and technology. The speakers were industry experts and had vast experience in their respective fields. The lectures were informative and engaging, and the students had the opportunity to ask questions and interact with the speakers.

Conclusion:

The tech fest was a resounding success, with students showcasing their technical prowess and creativity in various events. The event provided an excellent platform for students to learn, innovate, and network with their peers and industry experts. The quality of the presentations, the intensity of the competitions, and the level of engagement in the workshops were a testament to the talent and potential of the students.

The college must continue to organize such events in the future to encourage and nurture the innovative and creative spirit of students. The tech fest was a huge success, and it provided a platform

for students to showcase their skills and learn about emerging technologies. The fest helped students gain practical experience and interact with industry experts.

The event was an excellent opportunity for the students to network and learn from their peers. The fest helped foster a culture of innovation and creativity among the students and provided them with an opportunity to contribute to the development of the field of engineering and technology.

APOLLO
INSTITUTE OF ENGINEERING AND TECHNOLOGY

presents

TECH उत्सव 2023

DATES

24th-26th April

REGISTRATION FEE

₹ 50/- Per Event

EVENT DETAILS

TECHNICAL EVENT	CO-ORDINATOR
CodeMonk	KARTIK VALAND 7096434099
Crack It Up	
QuizIT	DHRUV KAKADIYA 7043632526
Insight Typing	

NON-TECH EVENT	CO-ORDINATOR
COD Mobile	YASH JADHAV 7984622997
Counter strike	
Fitness Freak	DHARMIK PATEL 9601805932
Mystery Box	
Reel Star	
Anime Quiz	
Do or Die	
Model Exhibition	
Open Stage	

MECHANICAL EVENT	CO-ORDINATOR
Mech Run	Lalit popi 9173772490
Robo Soccer	
Wrestle mania	Bhavesh jamnani 8758591198
Tape Walk	
Water Jet	
Ornithopter	

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