


REPORT

IoRT-Internet Of Robotic Things



Event	Internet of Robotic Things
Organised By	Robotics Club in Association With ECE Dept.
Activites	Three Days Student Training Programme
Conducted on	16 th - 18 th Nov 2023




CMR Technical Campus

(Sponsored by CMR Technical Education Society)
UGC AUTONOMOUS

Accredited by NBA & NAAC with 'A' Grade. Approved by AICTE, New Delhi and JNTU, Hyderabad,
Kandlakoya (V), Medchal Road, Hyderabad - 501 401




ROBOTICS CLUB
PRESENTS

A Three Days Student Training Programme

“IoRT-Internet of Robotic Things”

Jointly Organized by Robotics Club & Arc Labs Along with IIT Varanasi
Department of
ELECTRONICS AND COMMUNICATION ENGINEERING



DR. K. BHARATH KUMAR
CO-ORDINATORS

M.SRAVANTHI
CO-COORDINATOR

G.SREEKANTH
HoD, ECE Dept.
CONVENER

DR.A.RAJI REDDY
DIRECTOR

About the Programme:

It is a Raspberry Pi Student Training Programme that offers a dynamic learning experience, guiding participants through the fundamentals of this powerful single-board computer. From hardware setup to programming basics, attendees gain hands-on skills. The workshop emphasizes creativity, encouraging participants to explore diverse projects and applications, fostering a deeper understanding of Raspberry Pi's capabilities.

It is a Three Days Student training Programme Conducted on 16th Nov 2023 to 18th Nov 2023 , Almost 55 students from ECE dept shown interest to participate in this workshop and Trainer From Arc Lab's Selected 10 Members and Given The Oppurtunity to Visit IIT Varanasi (BHU) To compete in Technex'24.

Students participated and who performed excellently in workshop are certificated with Participation and Merits respectively from hounarable Director sir and all other dignitaries .

Lighting The Lamp :



To commence our event by lighting the lamp of knowledge and wisdom. This is a symbolic moment that signifies the dispelling of darkness, and igniting of thought and enlightenment by our Hounarable Dignitaries



Dr. A. Raji Reddy
Director



Dr. Dharmaji Rao
Academics Dean



Dr. Srujan Raju
CSE HOD



Dr. G. Srikanth
ECE HOD



Dr. K. Bharath Kumar
Faculty Advisor



Anvesh Reddy
Speaker

Our Hounarable Digniraties Director , Dean , HOD'S , Faculty advisor and Trainer spoke out their vision of workshop and gave their auspicious innovative ideas on Raspberry-pi

EVENT GALLERY :



Day - 1 : Basics and introduction to Raspberry-pi and its functioning





Outcome:



Winners



Runners



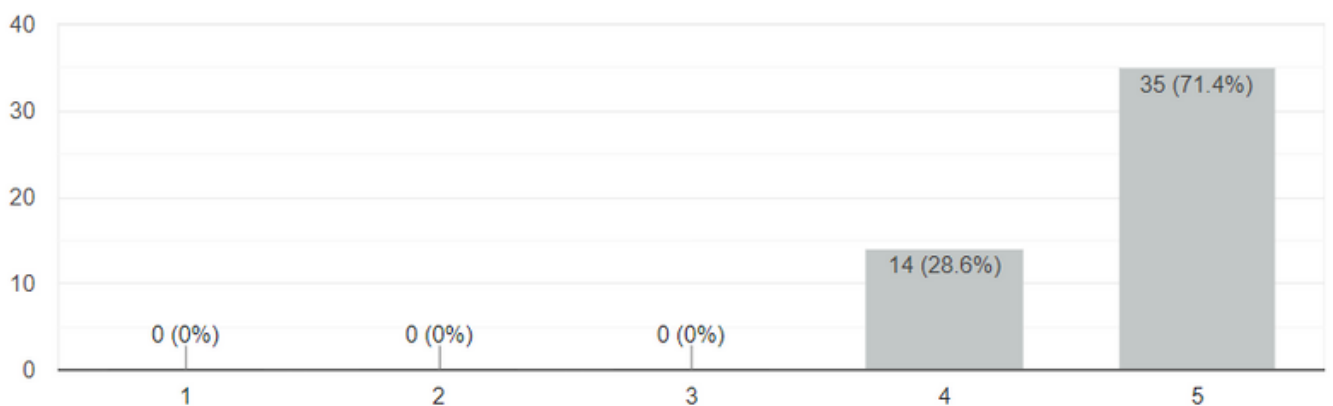
Students based on overall performance in 3 days student Training are selected to participate in Tech Events in IIT-BHU , Varansi .

Feedback Analysis:

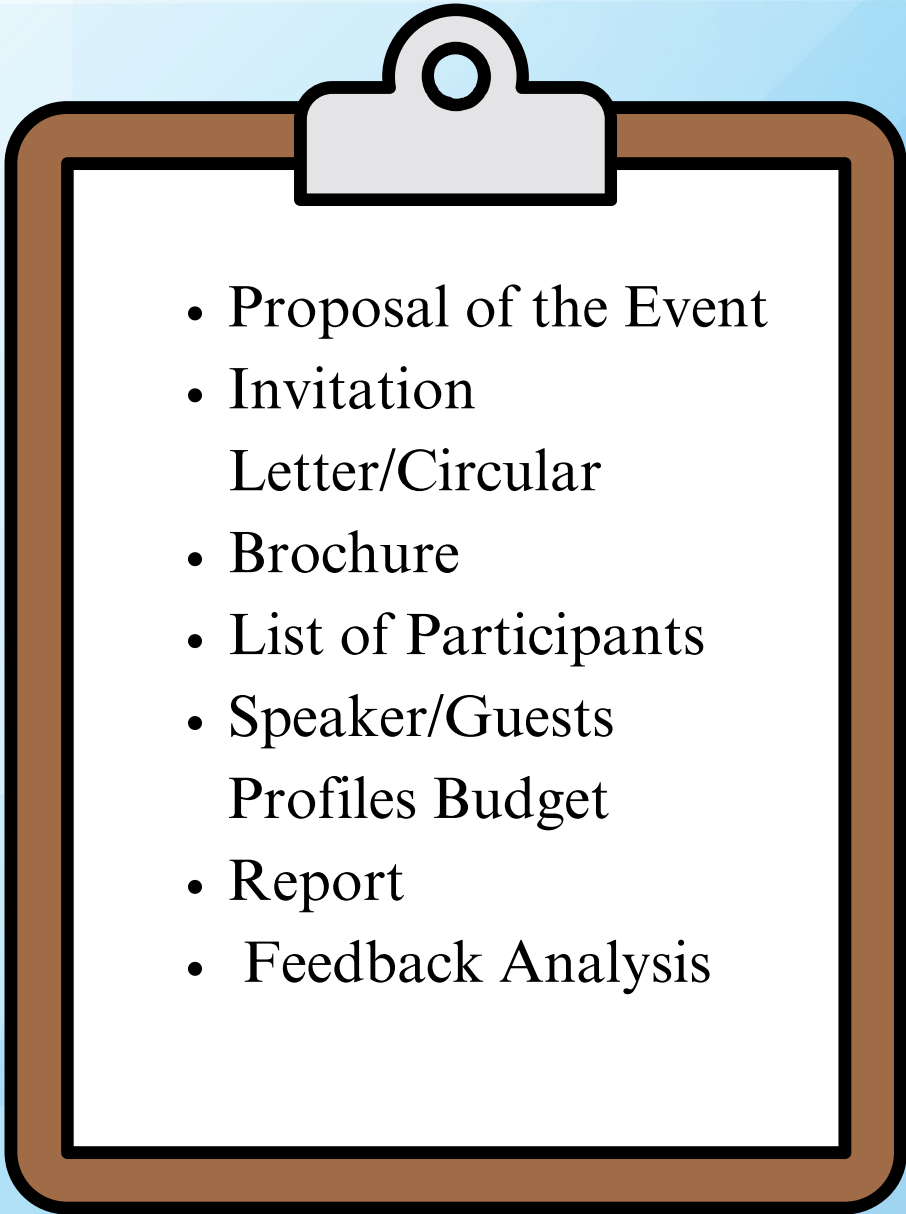
Participants expressed their profound satisfaction and gratitude to the organizers for the well-planned and executed program, which provided valuable experiences that exceeded expectations, leaving everyone involved with a sense of fulfillment and accomplishment.

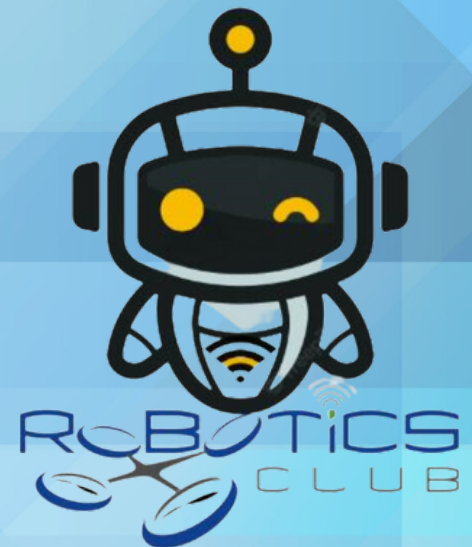
How satisfied were you with the Workshop ?

49 responses



List of attachments for Programme:

- 
- Proposal of the Event
 - Invitation
Letter/Circular
 - Brochure
 - List of Participants
 - Speaker/Guests
Profiles Budget
 - Report
 - Feedback Analysis



Thank You!

Kadlakoya (V), Medchal Road, Hyderabad, Telangana - 501 401

www.cmrtc.ac.in; info@cmrtc.ac.in