06.09.2023

Details of expenditure incurred during the conduction of IEEE Runtime 24 Hackathon in our campus on 24-25 August 2023

Sl. No.	Particulars	Expenditure
1	Prize Money (20,000+12,000+8,000)	40,000/-
2	Stationary items (Folders-30, Notepads-130, Pens-130, Water bottles-30, ID card pouches-300) from stores	6,590/-
3	Publicity items (Banner-1, Standees-3, Photo booth-1, Dummy cheques-3, ID cards-300, Certificates-30) from PR department	8,650/-
4	Snacks and Lunch to the delegates (15 each)	2,700/-
5	Lunch, Snacks, Dinner and Breakfast to the participants (350 each)	84,000/-
6	Mementos to the delegates (15)	12,390/-
7	Jackets and Badges (30 each) to the volunteers	22,500/-
	TOTAL	**1,76,830/-**

Wire transfer details of NHCE IEEE Student Branch:

Beneficiary Name	NEW HORIZON COLLEGE OF ENGINEERING – IEEE STUDENT A/C
Bank Name	INDIAN BANK
Branch	New Horizon College of Engineering, Bengaluru - 560103
IFSC Code	IDIB000N112
Account Number	6679886672
Account type	Savings

S.P.M
Dr. Manikandan S.P
HoD-CE

Aravinda K 06.09.23
Dr. Aravinda K
HoD-ECE

G. Rajesh 6/9/23
Dr. Rajesh G
IEEE Student Branch Counsellor

Manjunatha
Dr. Manjunatha
Principal

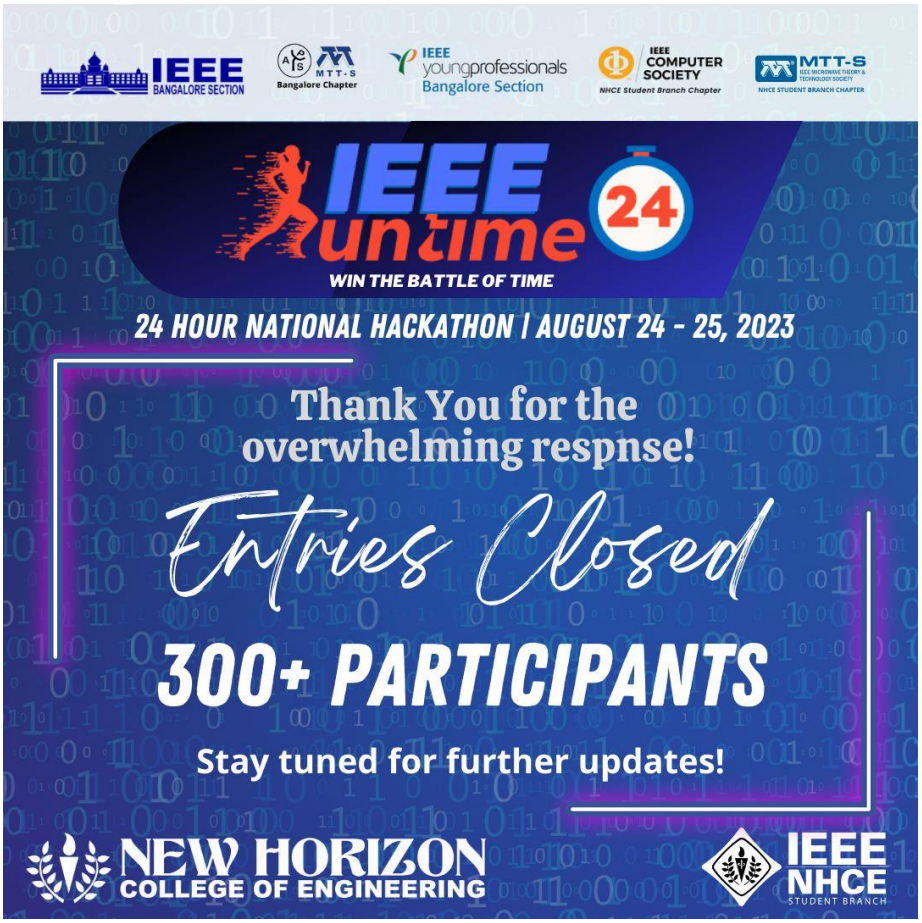
Sri Suryaprakash
Registrar

NEW HORIZON COLLEGE OF ENGINEERING

IEEE NHCE STUDENT BRANCH | IEEE young professionals Bangalore Section | IEEE MTT-S Bangalore Joint Chapter | IEEE BANGALORE SECTION | IEEE COMPUTER SOCIETY Bangalore Chapter | MTT-S IEEE MICROWAVE THEORY & TECHNOLOGY SOCIETY

IEEE students | ticketdude. | O'REILLY

Poster of the Event:



Report on

IEEE RUNTIME 24 HOUR HACKATHON

Date of Conduction	: 24th, 25th August 2023
Time	: 24th 7:30 AM – 25th 5:00 PM
Mode of Conduction	: Offline mode
No of Participants	: 250

The IEEERuntime Hackathon at New Horizon College of Engineering was a remarkable event that brought together 250 participants, forming 53 teams, all with a shared passion for innovation and problem-solving. The hackathon, held continuously for 24 hours, provided a platform for aspiring developers and innovators to showcase their skills, creativity, and dedication to solving real-world problems. Participants were also engaged in an interactive webinar on “Multiphysics Modelling and Simulation for 5G Devices” by applications engineer, Vaibhav Adhikar on the 24th of august 2023.

The hackathon offered participants a wide range of themes to choose from, including Healthcare, Education, Finance, Environment, Agriculture, Transportation, Entertainment, and Open Innovation. Teams were encouraged to develop innovative solutions related to their chosen theme.
Participants were required to guarantee that their projects would not infringe upon any intellectual property rights and would not include any defamatory or discriminatory content. This ensured ethical and responsible innovation.

Evaluation Criteria: The judging criteria included Creativity, Technicality, Feasibility, Impact, and Presentation. These criteria were communicated to the teams prior to the event, ensuring transparency and fairness in the evaluation process.
Evaluation Process: The evaluation process consisted of three stages. After the initial 6 hours, judges conducted a preliminary review, assessing the teams ideas and progress. At the midway point, selected teams presented their updated progress. Finally, at the end of the 24 hours, the remaining teams presented their complete solutions. This multi-stage evaluation process allowed for continuous feedback and improvement.
Final Presentation: The top teams had the opportunity to present their solutions in front of a large audience and potential investors. This final presentation was followed by a Q&A session, where teams could address questions from both judges and the audience.
Prize Distribution: Winners were announced and awarded prizes based on their performance in the various evaluation stages. This recognition motivated participants and highlighted their achievements.



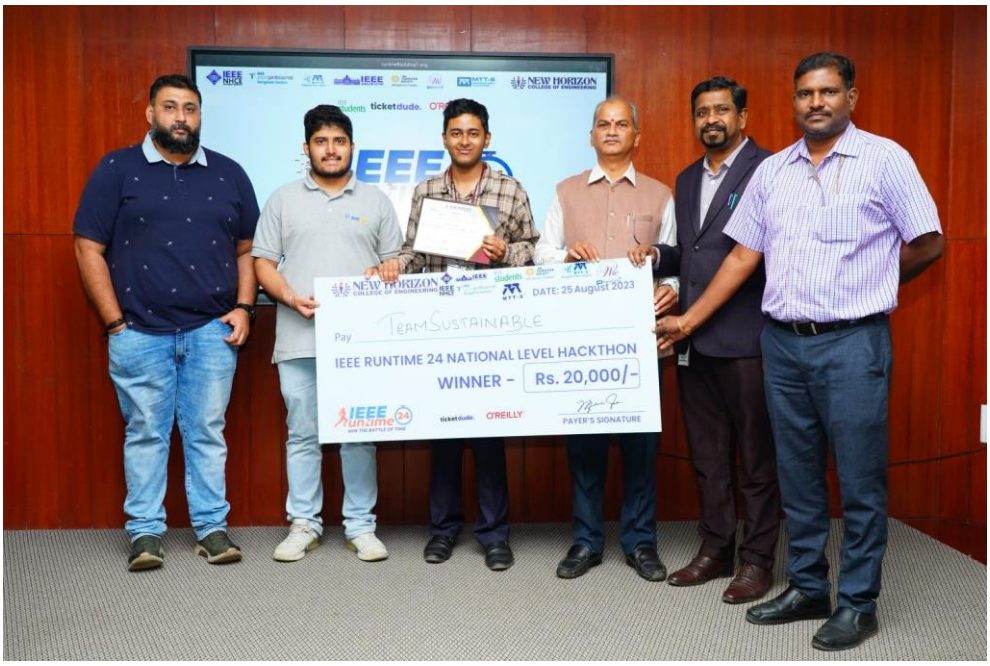
Inauguration of the IEE Runtime Hackathon



Participants working on their ideas

The IEEE Hackathon at New Horizon College of Engineering was a resounding success. It provided a platform for students to collaborate, innovate, and showcase their skills in a competitive yet friendly environment. The event's adherence to rules and guidelines ensured fairness and transparency throughout. Participants left the hackathon with not only valuable experiences but also the satisfaction of contributing innovative solutions to

real-world problems. The organizers and participants are eagerly looking forward to future editions of this exciting event.



Winner being felicitated with a cash prize of Rs.20,000/-



Certificate of Participation