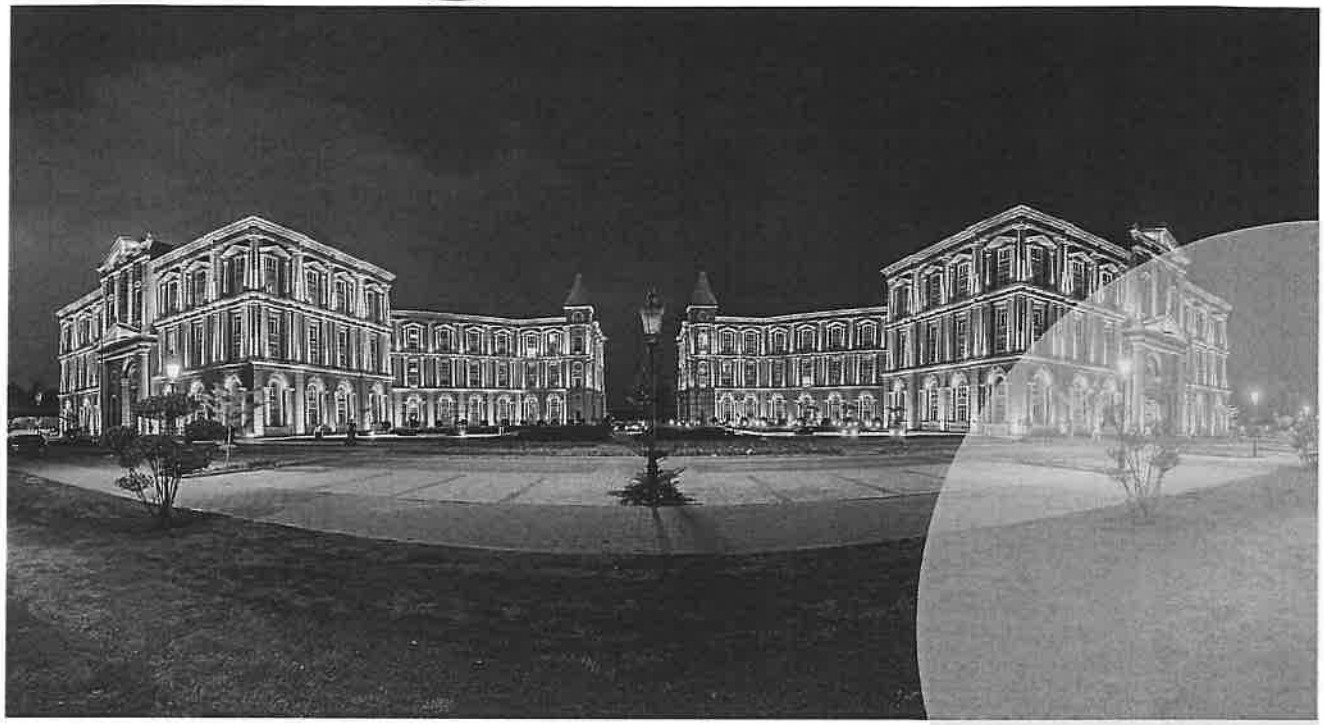
(30)

DAYANANDA SAGAR
UNIVERSITY



"QUIZATHON AND PROJECT CONCLAVE"

SCHOOL OF ENGINEERING

Under IEEE CIS & RAS SBC

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

Date of Event (13rd October 2025)

Dayananda Sagar University

Devarakaggalahalli, Harohalli Kanakapura Road, Ramanagara, Karnataka 562112

School of Engineering

REPORT ON

"QUIZATHON AND PROJECT CONCLAVE"

Organized in association and collaboration with

Computer Science & Engineering (AI & ML)

IEEE CIS & RAS Student Branch Chapter, DSU

on
Monday
13th OCTOBER, 2024
9:00 am to 4:00 pm

Chief Guest:

Dr. Sumana Maradithaya, Chair, IEEE CIS Bangalore Chapter
Dr. A. A. Nippun Kumaar, Chair, IEEE RAS Bangalore Chapter

Conveners:

Dr. D Hemachandra Sagar, Chancellor, DSU
Dr. D Premachandra Sagar, Pro-Chancellor, DSU

Dr. B. S Satyanarayana, Vice Chancellor, DSU
Dr. Prakash S, Pro Vice Chancellor, DSU
Dr. Puttamadappa C, Registrar, DSU
Dr. Udaya Kumar Reddy K R, Dean, SOE, DSU
Dr. Sudarshan T S B, Dean, Research & Development, DSU

Dr. Jayavrinda Vrindavanam V, Chairperson, Department of CSE (AI & ML)
Dr. Pushpa Mala S, IEEE Student Branch Counselor, DSU

Faculty Coordinator:

Prof. Subhash Mondal, Faculty advisor of IEEE CIS and RAS SBC, DSU

Student coordinators:
Mr. Amitabh Thakur, IEEE CIS SBC, DSU
Mr. Anirudh Iyer, IEEE CIS SBC, DSU

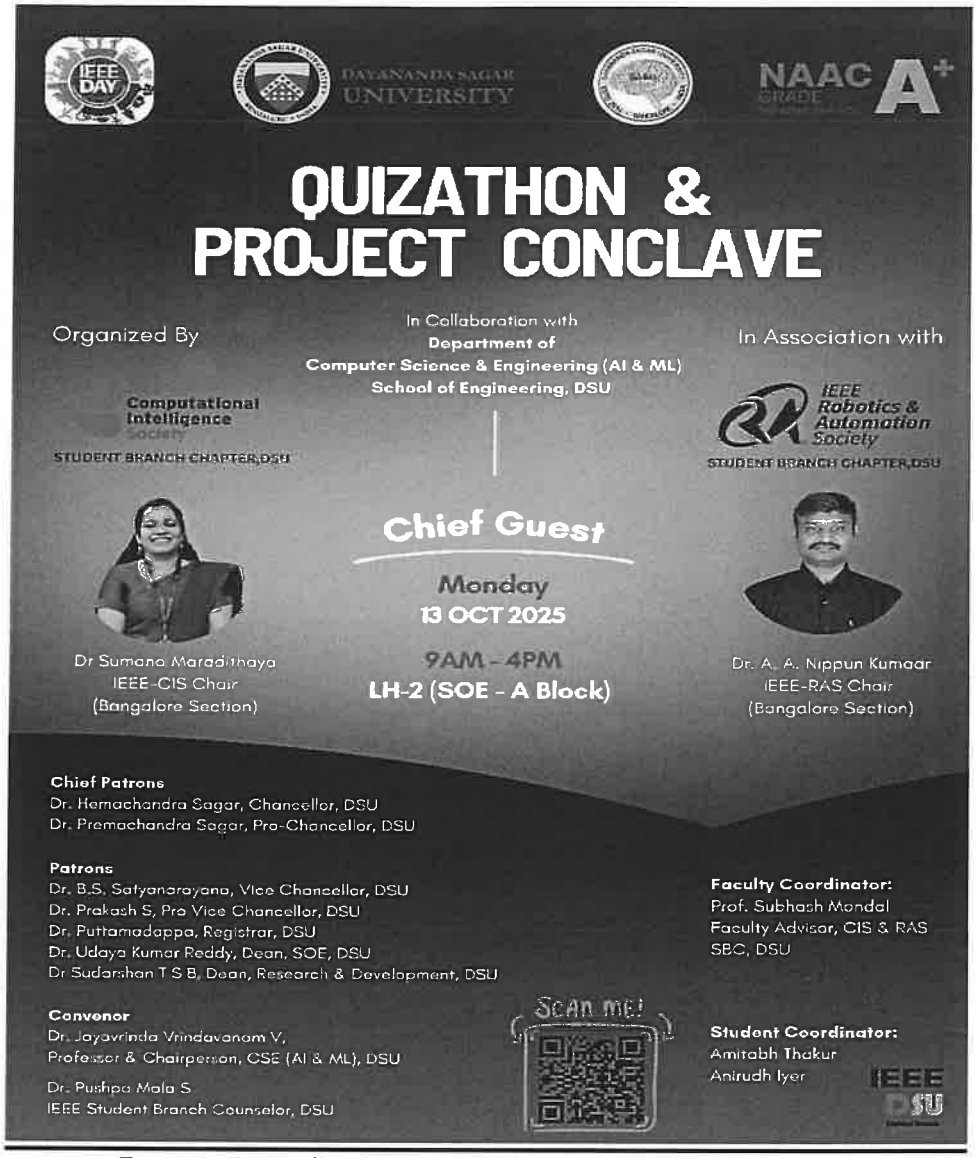


Figure 1: Event official Poster of Quizathon and Project Conclave

DATE: 13/10/2025

The Department of Computer Science Engineering (AI-ML) at Dayananda Sagar University proudly hosted the Quizathon and Project Conclave event for the IEEE Robotics and Automation Society (RAS) and the Computational Intelligence Society (CIS). This landmark occasion marked the beginning of a new chapter in our commitment to advancing cutting-edge research and innovation in robotics, automation, and artificial intelligence. The event brought together esteemed faculty, industry experts, and enthusiastic students to celebrate and foster collaboration in these dynamic fields. It underscored our dedication to providing a platform for knowledge exchange, professional growth, and developing transformative technologies to shape the future. This landmark occasion was divided into three significant parts: the technical talk by the esteemed Guest of Honors followed by the Quizathon, and the Project Conclave. The event commenced with a formal inauguration, setting the stage for a vibrant future of research and innovation in robotics, automation, and artificial intelligence. Following the inauguration, the Guest of Honors delivered an insightful technical talk, enriching attendees with cutting-edge knowledge.

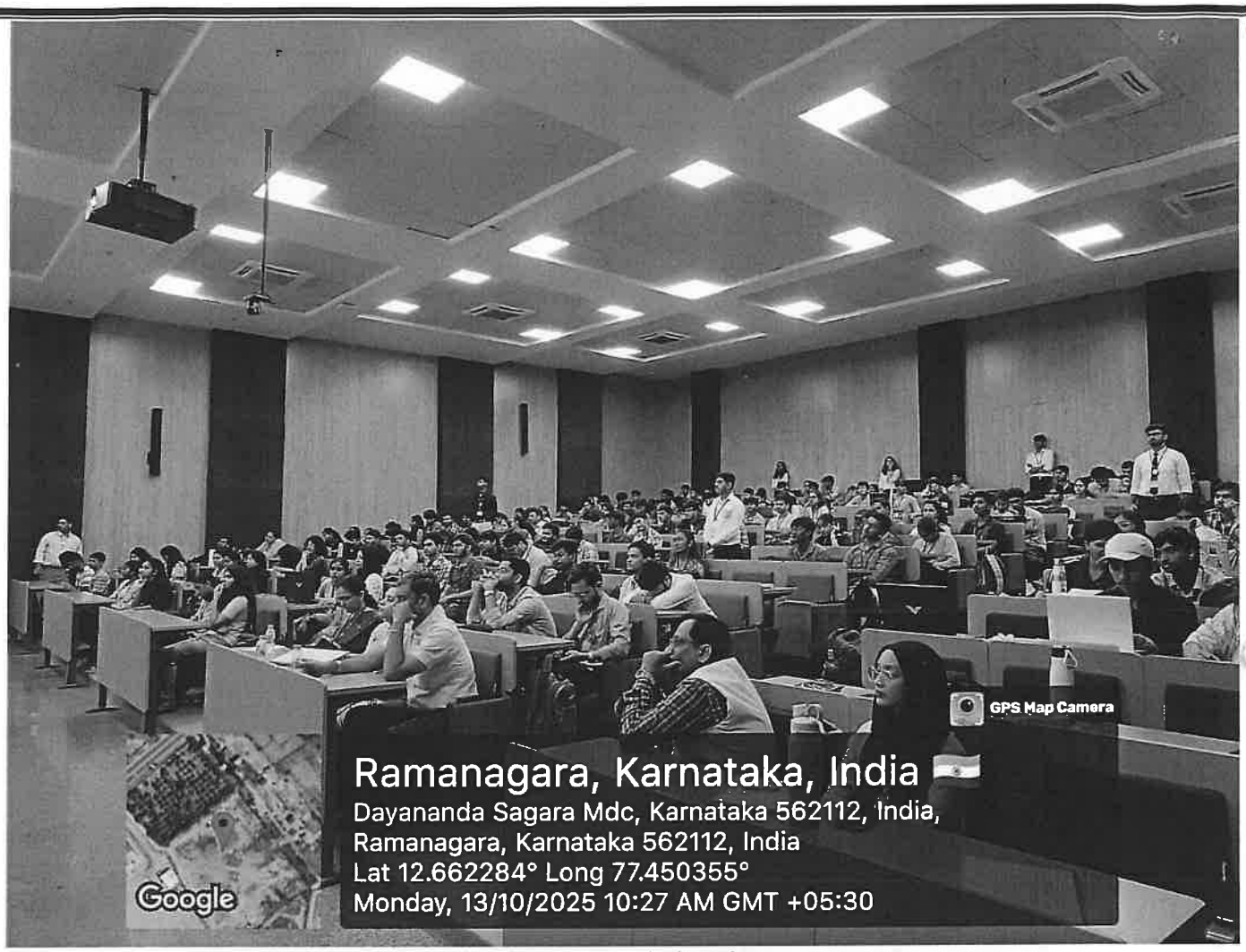


Figure 2: Chief Guest and others during event.

The event commenced with a warm welcome to the Guests of Honors - Dr. Sumana Maradithaya and Dr. A. A, Nippun Kumaar, who presented them with flowers, symbolizing the institution's hospitality and appreciation. The ceremony set a positive tone for the event, emphasizing the importance of research and innovation in robotics, automation, and artificial intelligence. Following this, After the welcome address, Dr. Jayavrinda Vrindavanam V, Chairperson of Computer Science Engineering (Artificial Intelligence & Machine Learning), delivered a truly inspiring speech that set the tone for the event. She spoke passionately about the exciting future of research and innovation in robotics, automation, and artificial intelligence, sharing her vision with great enthusiasm. Her words deeply resonated with the audience, motivating everyone to explore these rapidly evolving fields with curiosity, passion, and a renewed drive to make a difference.



Figure 3: Mr. Zibran Sheikh and Ms. Niharika hosting the event.

The event was hosted with great confidence and charm by Niharika and Zibran, who set a warm and professional tone right from the start. Their welcoming presence instantly connected with the audience, creating an engaging atmosphere throughout the inaugural session of QUIZATHON and Project Conclave. With clear communication and graceful transitions, they guided everyone through each part of the event, from welcoming the dignitaries to introducing speakers like Dr. Sumana Maradithaya and Dr. A. A. Nippun Kumaar. Their teamwork and preparation were evident in how effortlessly they managed the flow of the program, keeping the audience attentive and the schedule perfectly on track.



Figure 4: Dr Jayavrinda Vrindavanam V welcoming the gathering.

Dr. Jayavrinda Vrindavanam, Head of the Department of Computer Science Engineering (AI & ML), addressed the gathering with an inspiring opening remark. She commended the collaborative spirit of the IEEE RAS and CIS chapters for orchestrating the Quizathon and Project Conclave, highlighting how such events perfectly synergize theoretical knowledge with practical innovation. Dr. Jayavrinda emphasized that these competitions are crucial for nurturing the problem-solving skills and creative thinking essential for the next generation of engineers and researchers.



Figure 5: Dr. Arun Balodi addressing the gathering.

Dr. Arun Balodi, Head of the Department of Electronics and Communication Engineering, addressed the gathering, emphasizing the significant benefits of IEEE for students. He elaborated on how IEEE membership aids in academic growth, enhances technical knowledge, and opens up a wealth of career and job opportunities. Furthermore, Dr. Balodi spoke about the plans for 'IEEE Day' and outlined the department's strategic vision to foster the growth of IEEE at the university. This includes ambitious initiatives to substantially increase IEEE membership, conduct more technical events and workshops, and establish additional Student Branch Chapters (SBCs) within the institution by the end of 2025.



Figure 6: Prof. Subhash Mondal. Faculty advisor of IEEE CIS and RAS SBC, DSU

Professor Subhash Mondal commenced his address by expressing his profound and sincere gratitude to the event's distinguished Guests of Honor. He extended a heartfelt thanks to Dr. Sumana Maradithaya, Chair, IEEE CIS Bangalore Section, and Dr. A. A. Nippun Kumaar, Chair, IEEE RAS Bangalore Section, for their immense generosity in not only accepting the invitation but also for delivering profoundly insightful expert lectures on transformative fields such as Agentic AI, Robotics, and its revolutionary applications in healthcare. Their willingness to share their expertise provided an invaluable learning experience for all the students. Furthermore, Professor Mondal acknowledged with deep appreciation the pivotal support of Dr. Jayavrinda Vrindavanam, whose endorsement and approval were instrumental from the competition's inception. He also reserved special thanks for Dr. Arun Balodi, Head of the ECE Department, for his steadfast guidance and for facilitating the essential IEEE support that legitimized and anchored the event within DSU. Finally, Professor Mondal turned his appreciation to the backbone of the event the dedicated team of student volunteers. He praised their unwavering commitment, tireless efforts, and meticulous coordination, which were the cornerstones of the event's seamless and successful execution

Technical Talk - Dr. Sumana Maradithaya

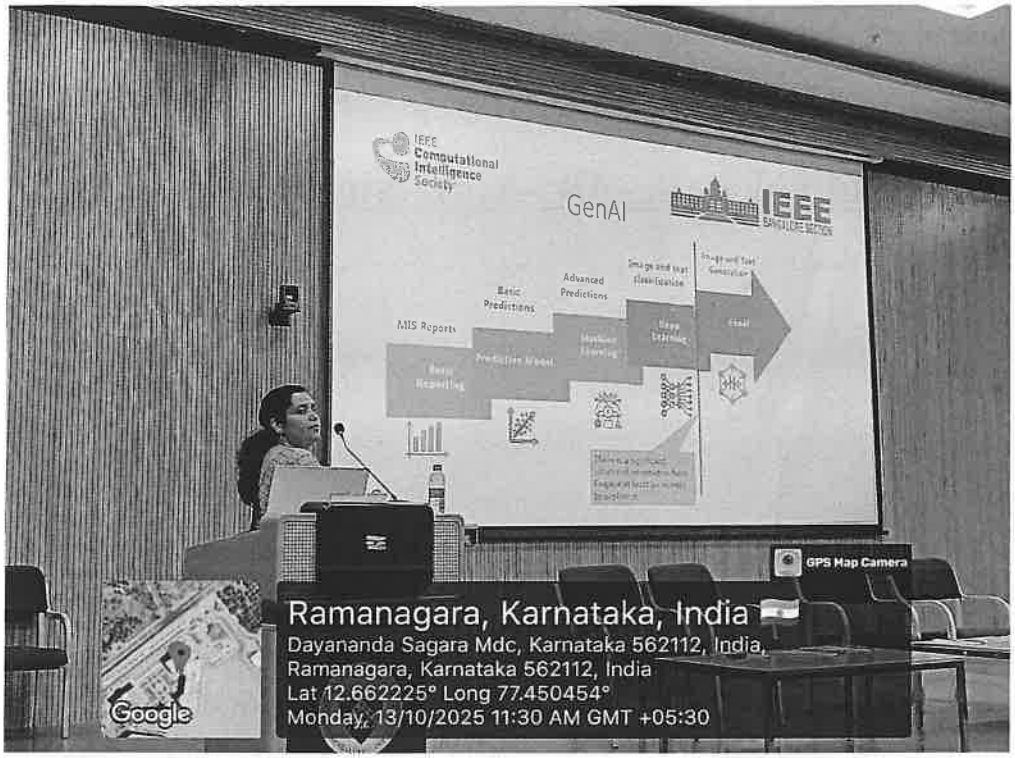


Figure 7: Dr. Sumana Maradithaya; Technical Talk on AI

Dr. Sumana Maradithaya, Chair, IEEE CIS Bangalore Section, captivated the audience with a comprehensive and forward-looking technical talk on the trajectory of Artificial Intelligence. She masterfully delineated its evolution, beginning with the foundational rule-based systems and neural networks that set the stage for the current revolution. Her discourse then delved deep into the paradigms of Generative AI, explaining its core mechanics in creating novel content—from text and code to images and synthetic data—and its transformative impact on creative and analytical industries. Building on this, she introduced the visionary concept of Agentic AI, describing a future where AI systems transcend tools to become autonomous agents capable of planning, executing complex tasks, and making independent decisions. Dr. Maradithaya powerfully articulated how these technologies are not just academic subjects but critical skills, equipping students for a new vanguard of job roles such as Prompt Engineers, AI Ethics Auditors, and Machine Learning Operations (MLOps) specialists. She grounded this future-gazing in tangible, real-world applications, from personalized healthcare diagnostics and autonomous supply chains to AI-driven scientific discovery, emphasizing the profound societal and industrial shifts underway. Concluding her insightful presentation, she expressed sincere gratitude to Dr. Jayavrinda Vrindavanam and Professor Subhash Mandol for providing the platform to engage with the future innovators at DSU.

1. **From Automation to Creation:** She traced the critical evolution of AI from simple rule-based automation to the current era of **Generative AI**, which possesses the capability to create original content, including text, code, images, and synthetic data, thereby revolutionizing creative and analytical industries.
2. **The Dawn of Autonomous AI:** The talk introduced the next frontier, **Agentic AI**, describing systems that can act as autonomous agents. These agents can independently reason, plan, execute complex multi-step tasks, and make strategic decisions, moving beyond tools to become proactive partners.
3. **Real-World Impact and New-Age Careers:** Dr. Maradithaya illuminated the vast real-world applications across healthcare, diagnostics, and supply chains, and outlined the new spectrum of **emerging job roles** this creates, such as Prompt Engineers, AI Ethics Auditors, and MLOps specialists, highlighting the practical industrial demand for these skills.

4. **A Call for Responsible Innovation:** She emphasized that with great power comes great responsibility, stressing the importance of **ethics, robust governance frameworks, and standardized practices** in the development and deployment of advanced AI systems to ensure they benefit society as a whole.

Technical Talk - Dr. A. A. Nippun Kumaar

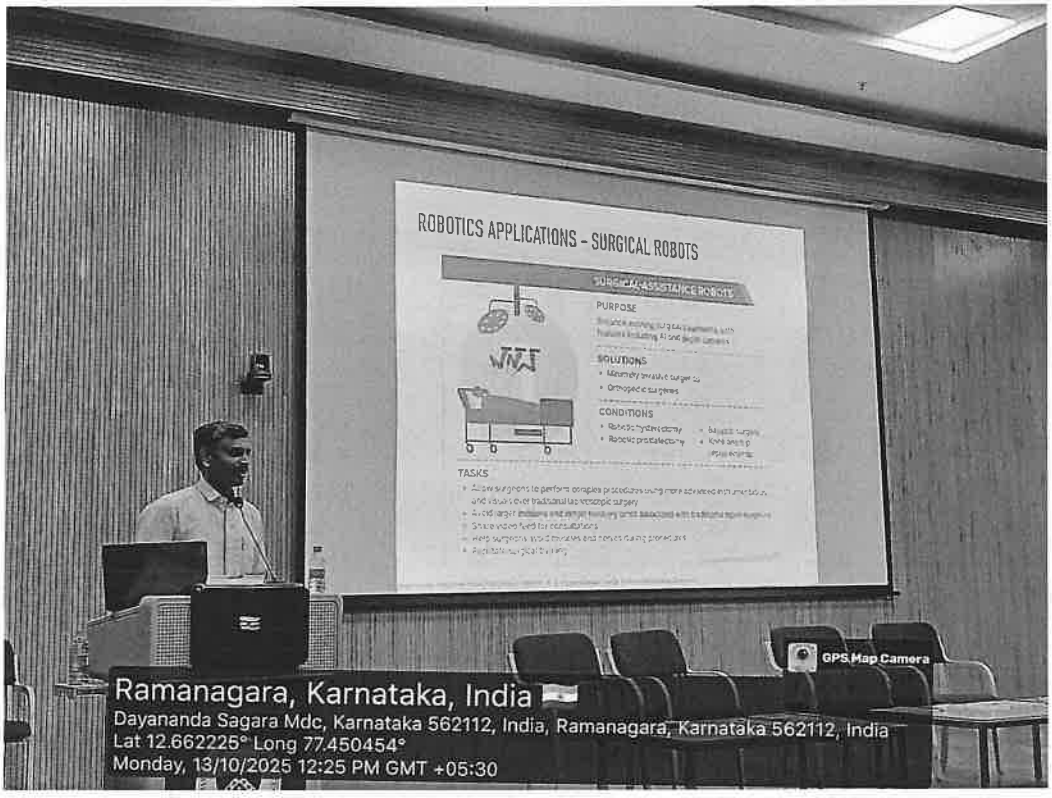


Figure 8: Dr. A. A. Nippun Kumaar, *Technical Talk on Robotics*

Dr. A. A. Nippun Kumaar, Chair of the IEEE Robotics and Automation Society (RAS) Bangalore Section, delivered a compelling and insightful talk on the profound evolution of robotics. He meticulously charted the field's journey from its origins in basic industrial automation to the current revolution of intelligent, AI-integrated systems. A significant portion of his address was dedicated to the transformative impact of these advancements in healthcare, where AI-powered robotics are enhancing surgical precision, enabling autonomous hospital logistics, and personalizing patient rehabilitation. He illustrated this progress with powerful real-world examples, including the deployment of disinfection and delivery robots during the COVID-19 pandemic and the advancement towards systems capable of performing complex human surgeries. Furthermore, Dr. Kumaar inspired students by highlighting the vibrant ecosystem of innovation, showing how startups in this space are rapidly evolving from simple applications to solving critical challenges, and he underscored the invaluable role of IEEE RAS in providing the industrial exposure and hands-on learning essential for building a successful career in this dynamic field.

Key Points from the Talk:

1. **The AI-Driven Evolution:** The critical transition of robotics from simple automated machines to intelligent, adaptive systems powered by Artificial Intelligence and machine learning.

2. **Healthcare Transformation:** The revolutionary application of robotics in medicine, from pandemic-response robots to AI-assisted surgical systems, improving precision and patient outcomes.
3. **Pathway for Innovators:** The vast potential for student innovation and entrepreneurship, demonstrated by the rapid growth of startups from basic cleaning robots to complex medical solutions.
4. **Career Development through IEEE:** The essential role of IEEE RAS in connecting students with industry experts, cutting-edge research, and practical projects for career readiness.

Guest Felicitation



Figure 9: Dr. Jayavrinda Vrindavanam; Felicitating the Guests.

Dr. Jayavrinda Vrindavanam presided over a felicitation ceremony to formally honor the distinguished contributions of the event's esteemed guests. With profound gratitude, she expressed her sincere appreciation to Dr. Sumana Maradithaya and Dr. A. A. Nippun Kumaar for their invaluable time and dedicated efforts in delivering deeply insightful technical sessions that greatly enriched the knowledge of all attendees. She extended her heartfelt thanks to Dr. Arun Balodi and Professor Subhash Mandol for their foundational support and guidance, which were instrumental in bringing the event to fruition. Finally, Dr. Jayavrinda acknowledged the immense dedication and hard work of the student volunteers, whose unwavering commitment was pivotal in ensuring the seamless execution and resounding success of the entire even



Figure 10: Group Photo with All members of CIS SBC DSU along with guests of honors.

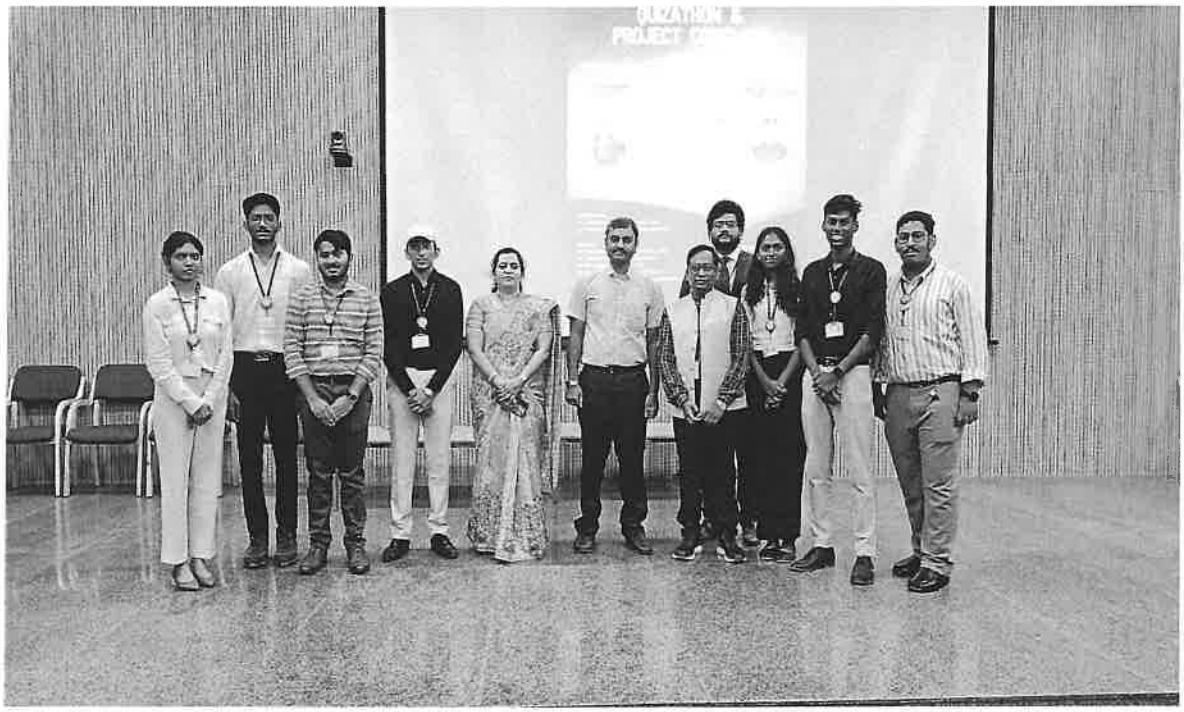


Figure 11: Group Photo with All members of RAS SBC DSU along with guests of honors.



Figure 12: Group Photo with Participants along with guests of honors.

Quizathon





Figure 13: Mr.Aditya & Ms.Shahina Speakers of the Quizathon *Figure 14: Mr. Amitabh Thakur Explaining Rules*

After the inaugural session, the Project Conclave began, hosted by Aditya and Shaina, who carried forward the energy and excitement from earlier in the day. They created a warm and engaging atmosphere, making both the presenters and the audience feel comfortable and involved. With clear communication and confident stage presence, they guided the event seamlessly, ensuring that every project presentation received the attention it deserved. Their approachable and enthusiastic manner helped maintain a lively yet professional tone, making the session both informative and enjoyable for everyone present.

Aditya and Shaina worked together with great coordination and composure, keeping the flow of the event smooth and organized. They encouraged participants with genuine appreciation and managed transitions between presentations with ease. Their enthusiasm and attentiveness kept the audience engaged throughout, adding to the overall spirit of innovation and teamwork that the conclave aimed to promote. Their efforts contributed greatly to the success of the Project Conclave, leaving everyone inspired by the talent and creativity on display.

Project Conclave

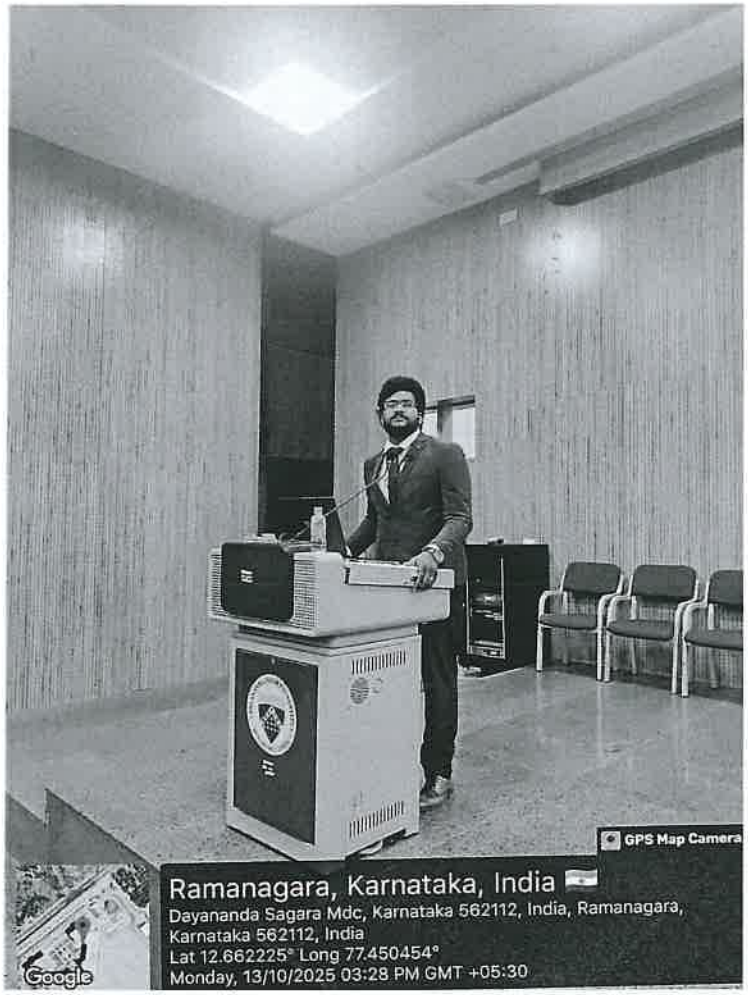


Figure 15: Mr. Krishna Siddharth Conveying Project Proposal

Mr. Krishna Siddharth, representing the RAS Student Branch Chapter at DSU, delivered an impactful address on the critical importance of project-based learning for student development. He eloquently articulated how hands-on projects are not merely academic exercises but powerful tools that bridge the gap between theory and practice, directly enhancing a student's portfolio and significantly boosting future placement opportunities. To powerfully demonstrate this, he showcased his own project, a sophisticated IoT-based radiation detection device that was meticulously trained and simulated using MATLAB and Simulink. Mr. Siddharth passionately motivated his peers to actively engage in such innovative work, assuring them that platforms and resources provided by the RAS SBC, IEEE, and DSU are readily available to guide, support, and help any aspiring individual bring their ambitious project ideas to life.

THE CONCLUSION

The competition was conducted in a thrilling and structured format, designed to rigorously test the participants' knowledge. It commenced with two preliminary quiz rounds that successfully shortlisted the top ten teams from a competitive pool of entrants. The final round featured a challenging set of high-level questions, exclusively for these ten qualifying teams. The atmosphere was one of intense focus and intellectual excitement as the teams competed. The winners were ultimately determined based on a clear and transparent points system, with the highest cumulative scores from the final quiz deciding the victors.



Figure 15: Prof. Subhash Mondal, Handing the certificate to the Winners.

The event culminated with Professor Subhash Mandol announcing the winning teams and presenting them with Certificates of Appreciation and prizes. He extended his heartfelt congratulations to the winners and acknowledged the immense effort and enthusiasm of all the participants. Professor Mandol also expressed a special vote of thanks to the university management for their invaluable support in facilitating the "Quiz-a-thon" and "Project Conclave." He further commended the dedicated team of student volunteers, whose meticulous efforts were instrumental in the smooth execution of both events. Concluding on a forward-looking note, he promised that such engaging and beneficial events would be a regular feature, marking the entire program as a wonderfully successful and impactful initiative.

Participants List

Attendance Sheet

QUIZATHON & Project Conclave

13-10-2025

Name	USN	Signature
A. shashak	ENG24AM009	
Aditya G Atok	ENG25AD0047	
Aditya S	ENG23DS0001	
Aditya.s	ENG24AM0004	
Akshaya G	Eng23am0105	
Akshaya S E	ENG24CY0004	
Amarnath gowda k	ENG23DS0052	
Ananya Shet,	ENG25CT0036	
Bhoomika K	ENG24AD0003	
Bhoomika Yadahalli	ENG24RA0003	
Chintha Jahnavi	ENG23CS0294	
Darshan AP	ENG25CS1004	
Dhrumil	ENG24CS1023	
Dhruva Kumar	ENG24AM00167	
Divya R	ENG24CS1006	
Eshani Shetty	ENG24CY0020	
G. Prashant	ENG24AM0029	
GANESH REDDY	ENG23DS0057	
Gunashree P	ENG24RA0036	
Harsh Diwan	ENG25CS0506	
Harshitha B V	ENG24AM0034	
Hemkesh R	ENG23CS0323	
Himanshu Raj	ENG25CS0520	
Inesh Malhotra	ENG25CS0524	
Jayasundari	Eng23am0241	
Jayesh	ENG23AM0175	
K M Lochan Harishwar	ENG25CS0250	
Kavya R	ENG24CS1010	
Keerthi S	ENG23CS0340	
Keshna Bansal	ENG23CT0030	
Kushal P	ENG25AS0035	
Lochana Charvi.G	Eng23am0039	
M Harshith Raju	ENG23AM0040	
Megha	ENG25CY0068	
Mohammed Zain	ENG25CS1011	
N Sai Nishitha	ENG24AM0229	
Nanditha D Gowda	ENG25CS0326	
Nihaarika N M	ENG24EC0124	
Pallavi.J	Eng23am0133	
Panchami Shetty S R	ENG25CY0057	
Pooja M Madabhavi	ENG25CS0332	
Poorvi G Reddy	ENG24AM0060	
Prakruthi J	ENG24RA0015	
Pratyush Chauhan	ENG23CS0631	
R Eepsitha	ENG25RA0068	

	USN	Year
Aadath Jogi	ENG24AM 0146	2
Fazil Shaikh	ENG24AM0169	2
Basil veghese	ENG24AM 0028	2
Bhuvan N.R	ENG24CS0038	2
Jhivani	ENG23AM0070	3
Bhoomika KS	ENG23AM0017	3
Aditya .S	ENG23DS0001	3
Yashaswini R	ENG23CT0044	3
M Harshith Raja	ENG23AM0040	3
Shubhankar Singh	ENG24AM0290	2
Aditya Kirloskar	ENG24AM 0003	2
Dipayan Roy	ENG24AM0166	2
Hadiuz Zaman	ENG24AM0183	2
Aditya Kumar	ENG24AM0130	2
Bhoomika.K	ENG24AD0003	2
Eshani. Shetty	ENG24CY0020	2
Shreya.S.K.	ENG24CS0222	2
Swathi. Hegde	ENG24CS0252	2
Keshna Bansal	ENG23CT0030	3

Name	USN	Year
Prathamesh Jee	ENG23CS0630	3
Pratyush.C	ENG23CS0631	3
Dhrumil.K	ENG24CS1023	3
Rishi Sai.K	ENG23CS0026	3

Name	USN	Year
Harigovind	ENG23AM0103	3rd
Bhuvan	ENG23AM0110	3rd
Vinay KY	ENG23AM0018	3rd
Chethan K Chavan	ENG23AM0207	3rd
Amaresh	ENG23AM0019	3rd
C. Bharath	ENG23AM0008	3rd
Ajith RB	ENG23AM0226	3rd
Bharath. H	ENG23AM0003	3rd
Dhanush Gowda	ENG23AM0015	3rd
Chinmay. C	ENG23AM1010	3rd
Shashi	ENG23AM0021	3rd
Sahithi	ENG23DS0034	3rd
Sanchana S.B	ENG24EC0074	2nd
SAFINAZ	ENG23AM0072	3rd
Prem	ENG23AI70067	3rd
Samidhi. C. Shetty	ENG23AM0057	3rd
Prakruthi. J	ENG24RA0055	2nd
Bhoomika Yadlapalli	ENG24RA0015	2nd
Gunashree	ENG24RA0033	2nd
Dhanush	ENG24RA0036	2nd
Ayush Rohit Singh	ENG23AM0211	3rd
D. Nishith	ENG23AM0220	3rd
	ENG23AM0121	3rd

Technical Talk Attendance

13-10-2025

CIS & RAS

Attendance sheet - 3 (Non-Quizathon)

Name - USN - Year / Name - USN - Year

SHUBHANKAR SINGH - ENG24AM0290 - 2024-28

Aditya Kirloskar ENG24AM0003 2024-28 - 11nd year

) Sakthivik .S ENG24AM0362 2024-2028 - 11nd year

) Vivek.C ENG24AM0153 2024-2028 - 11nd year

) ~~A Shashank ENG24AM0121 2024-2028 - 11nd year.~~

~~G Prashant ENG24AM0029 2024-2028 - 11nd year.~~

~~Dhruva Kumar T.R ENG23CS0167 2024-2028 - 11nd year.~~

1) ~~Aditya S ENG24AM0009 2024-2028 - 11nd year.~~

4) ~~Mohammed Nautafa Imran ENG23AM0223 2nd year.~~

5] ~~Akash S ENG24AM0155 2nd year.~~

6) ~~Ganesh Kumar ENG24AM0174 2nd year.~~

12) ~~V$ Yogeshwar~~ ENG23CS0672 ~~3rd Year~~

13) ~~Harshith R ENG23CS0323 3rd year~~

14) ~~Amarnath Gowda KM ENG22DS0052 3rd Year~~

15] ~~Ganesh Reddy ENG23DS0057 3rd year~~

16 Dipayan Roy ENG24AM0166 2nd year

17. Hadiuz Zaman ENG24AM0183 2nd Year.

8. Aditya Kumar ENG24AM0130 2nd Year.

19. Bhoomika.k.S. ENG23AM0017. 3rd year.

20. K.Bhashi Tejar ENG24AM0198 - 2st year.

Bhuvan N.R ENG24CS0038 2nd year

2 G.Hasmitha Persis ENG24AM0180 2nd year

23. Sneha.P ENG24AM0194 2nd year

24. B.Sai Lalithya ENG24AM0150 2st year

25. B.Mohit ENG23AM0224 3rd yer

Attendance sheet - 1 (NON Quizathon)

Name - USN - Year

Polireddy Thrisha Reddy - ENG24AM0246 - 2nd year

Ashwika - ENG24AM0013 - 2nd year

Chandana.V - ENG24AM0154 - 2nd yr.

Maanya .k - ENG24AM0048 - 2nd Year

DP. Greeshma - ENG24AM0023 - 2nd Year

Shamitha Raj - ENG24AM0282. - 2nd year

Cathrine Babu - ENG23AM0115 - 3rd Year

Astha Chakraborty - ENG23AM0219 (5A) - 3rd year.

Hruthik. K.V - ENG24AM0188 (3B) - 2nd year.

Rohith. N - ENG24AM0265 (3B) - 2nd year

Alan Joseph - ENG24AM0007 - 2nd year

Bhoomika Y - ENG24RA0003 - 2nd year

Name - USN - Year

Gunashree P - ENG24RA0036 2nd Year.

Sanidhi.C.Shetty - ENG24RA0055 - 2nd year

Prakruthi J - ENG24RA0015 - 2nd Year

Dhanush Gupta - ENG23AM0211 - 3rd Year

D. Vigneswar - ENG23AM0123 - 3rd year

B Rakesh - ENG23AM0109 - 3rd year

T. Venkata Ramana - ENG23AM0204 - 3rd year

Darshan Reddy. A.M - ENG23AM0022 - 3rd year

Darshan. R - ENG23AM0083 - 3rd year

N.P Rahul Jain ENG24AM0228 → 2nd Year.

→ Alfaueek Ahmed ENG23AM0213 3rd

Bynhanuddin Kasnif ENG23AM0114 - 3rd Year.

A. Ayush prasanth ENG23AM0217 - 3rd year

Vinay KY ENG23AM0207 - 3rd year

Chethan K Charan ENG23AM0019 - 3rd year

Attendance Sheet -2 (NON Quizathon)

Name - USN - Year	Name - USN - Year
Abhay G.K - ENG23AM0006 (3rd Yr)	Devarinti Jahnavi - ENG24AM0027 (2nd yr)
G.R Ayush - ENG23AM0126 (3rd Yr)	Vaishnavi - ENG24AM0108 (2nd year)
Bhath H - ENG23AM0017 (3rd Yr)	GOWRIPRIYA.A.S - ENG24AM0032 (II year)
Ajith RB - ENG23AM0003 (3rd Yr)	Vaishnav.N - ENG24CS0296 (I yr)
Chinmay.C - ENG23AM0021 (3rd yr)	Lochank M - ENG25CS0250 (I yr)
Dhanush R.Gowda - ENG23AM1010 (3rd yr)	Kushal P - ENG25AS0035 (I yr)
Bheemaraj.Vadageri - ENG23AM0016 (3rd yr)	Adithya G Alok - ENG25AD0047 (I yr)
Amarnath ENG23AM0009	Swathi Nair - ENG24AM0098 (2nd yr)
Abhishek. ENG23AM0001	Maanya Shree.S ENG24AM0214 (2nd yr)
B.venugopal ENG23AM0112 (3rd yr)	Dharani ENG24AM0346 (2nd yr)
Akash ENG23AM0004 (3rd yr)	Jasini.K ENG24AM0201 (2nd yr)
Adinath ENG23AM0002 (3rd yr)	Dheerendra ENG24AM0219 (2nd yr)
C.Bharath ENG23AM0226 (3rd Yr)	M.Shrihari ENG24AM0344 (2nd yr)
AMAR ENG23AM0007 (3rd Yr)	Tarun kaalik M (ENG24AM0303) (2nd yr)
Vindhya TV ENG23AM0208 (3rd yr)	Shevin Joe.S (ENG24AM0286) 2nd year
V.Angel ENG23AM0206 (3rd year)	ARWIN DOMINIC (ENG23AM0218) (3rd year)
Amrutha.RH - ENG23AM0010 (3rd year)	DINESH KUMAR (ENG23AM0122) (3rd year)
Amshu.B.Belagere - ENG23AM0011 (3rd year)	
Bandaru Murari - ENG23AM0014 (3rd year)	
Bhuvan.S - ENG23AM0018 (3rd year)	
Vishnu Teja G - ENG23AM0209 (3rd year)	
B.Abhiram - ENG23AM0222 (3rd year)	
Tejaswini P.A - ENG23AM0203 (3rd year)	
B.S Harigovind - ENG23AM0010 (3rd year)	
Chaithanya.J - ENG23AM0116 (3rd year)	
T.Vaishnavi - ENG23AM0202 (3rd year)	
P kaveri - ENG24AM0057 (2nd year)	

Aditya. Ly. Alok	ENG25AD0047	
. Kushal. P	ENG25AS0035	
. Vaishnav. N	ENG25CS0296	
. Lochan K M	ENG25CS0250	

Sheet

Name	USN	Year
tha Jahnavi	ENG23CS0294	3rd
riya. R	ENG24CS1006	3rd
Keerthi. S	ENG23CS0340	3rd
Kavya. K	ENG24CS1010	3rd.
Amaana Shwin K.S	ENG24AM0008	2rd
Sruya santhosh	ENG24AM0095	2rd
G. Prashant	ENG24AM0029	2nd
Shashank. A	ENG24AM0021	2nd
Akhilesh S	ENG24AM0135	2nd
Dhruva kumar T.R	ENG24AM0167	2nd.
Aditya. S	ENG24AM0004	2rd
Amarnath Gowda	ENG23DS0052	3rd
Ganesh Reddy	ENG23DS0057	3rd
Hemkesh. R	ENG23CS0323	3rd
V S Yogeshwar	ENG23CS0672	3rd
J. Pallavi	ENG23AM0133	3rd.
G. Akshaya	ENG23AM0105	3rd.
Lochana Chanvi G	ENG23AM0039	3rd
Jayanandani. K	ENG23AM0241	3rd
Sakshi. Patil	ENG24CS0197	2nd.
Rabila MS	ENG24CS0176	2nd
Sanjana R.G.	ENG24CS0204	2nd
Darshan AP	ENG25CS1004	2nd
Mohammed Zain	ENG25CS1011	2nd
ARWIN DOMINIC	ENG23AM0218	3rd
DINESH KUMAR	ENG23AM0122	3rd

IEEE

Attendance Sheet

QUIZATHON & Project Conclave

13-10-2025

Name	USN	Signature
RACHANA	ENG25CS0340	
Rajath U	ENG23AM0061	
Rashmitha S	ENG24CS0184	
Rishi Sai Kolla	ENG23CS426	
Sahithi	ENG24EC0094	
Sakshi Chowdhary	ENG24AM0272	
Sakshi patil	ENG24CS0197	
Sanjana R G	ENG24CS0204	
Sannidhi C Shetty	ENG24RA0055	
Shashi Kumar C	ENG23DS0034	
Shashikant Ghadai	ENG25AS0105	
Shreya S K	ENG24CS0222	
Shwetaakshi satvika	ENG24AM0291	
Simone Pushpanaden	ENG24EC0104	
Swati Krishna Hegde	ENG24CS0252	
Thanushree	ENG25CS0582	
Vaishnav N	ENG25CS0296	
Vaishnavi S Narayana	ENG24AM0110	
Vinayak Jha	ENG24CS0277	
Vishala ND	ENG24DS0068	
Yashaswini R	ENG23CT0044	
YOGESHVAR V S	ENG23CS0672	
Fazil Shaikh	ENG24AM0169	
Bharath jogi	ENG24AM0146	
Basil Veeghese	ENG24RA0028	
Rahila M S	ENG24CS0176	
Manu T J	ENG23CS0593	
Prathamesh	ENG23CS0630	
AKKINBBAL BHARGAVA SURYA	ENG23AM0104	
~~Jagesh R t~~	~~ENG23AM0173~~	~~Jagesh~~
~~Echan Shetty~~	~~ENG24CY0020~~	~~Echan~~

Total :- 20 teams

Sr. No.	Particulars	Speaker	Start	End
Session 1	Welcome Speech, Chairperson, CSE (AI & ML)	Dr. Jayavinda Vrindavanam V	09:30	09:35
	Inspirational Speech by Dean, SOE,	Dr. Udaya Kumar Reddy K R	09:35	09:45
	Motivational Speech by Dean, Research & Development, DSU	Dr. Sudarshan T S B	09:45	09:55
	Introductory Talk by IEEE CIS Chair, Bangalore Section	Dr. Sumana Maradithaya	09:55	10:00
	Introductory Talk by IEEE RAS Chair, Bangalore Section	Dr. A. A. Nippun Kumaar	10:00	10:05
	Vote of Thanks	Prof Subhash Mondal	10:05	10:10
Session 2	Expert Technical Talk by IEEE CIS Chair, Bangalore Section	Dr. Sumana Maradithaya	10:10	10:50
	Expert Technical Talk by IEEE RAS Chair, Bangalore Section	Dr. A. A. Nippun Kumaar	10:50	11:30
	Tea Break	—	11:30	12:00
Session 3	Quizathon	—	12:00	01:30
	Lunch Break	—	01:30	02:30
Session 4	Project Conclave	—	02:30	04:00
	Prize Distribution	—	04:00	04:20

26. B. Tharun ENG23AM0223 3rd year.
27. C. Karthik ENG23AM0117 3rd year
28. B. Ganga Praneeth ENG23AM0225 3rd year
29. Benaka.T ENM24AM0405 2nd year
30. Yashpal Reddy. R ENG24AM0320 2nd year.
31. Samiddha Ghosh ENG24AM0356 2nd yr.
32. Kunal Reddy ENG24AM0207 2nd year

Attendance Sheet

Name	USN	Year
Siddhi Saini	ENG23AM0210	3rd
ARSON. G	ENG23AM0216	3rd
AKKIHEBBAL BHARGAVA SURYA	ENG23AM0104	3rd
Akshaya SE	ENG24CY0004	2nd
Rashmitha. S	ENG24CS0184	2nd.
Harshitha. B.V	ENG24AM0034	2nd
Vishala. N.D	ENG24DS0068	2nd.
Nihaarika NM	ENG24EC0124	2nd
Simone P	ENG24EC0104	2nd
N Sai Nishitha	ENG24AM0229	2nd
Poovi. G. Reddy	ENG24AM0060	2nd.
Vaishnavi S Narayan	ENG24AM0110	2nd
Vinayak Jha	ENG24CS0277	2nd
Shwetaakshi Satvika	ENG24AM0291	2nd
Sakshi Choudhary	ENG24AM0272	2nd

Attendance Sheet - 2 (NON Quizathon)

Name - USN - Year / Name - USN - Year

Abhay G.K - ENG23AM0006 (3rd Yr)
G.R Ayush - ENG23AM0126 (3rd Yr)
Bharth H - ENG23AM0015 (3rd Yr)
Ajith RB - ENG23AM0003 (3rd Yr)
Chinmay.C - ENG23AM0021 (3rd yr)
Dhanush R.Gowda - ENG23AM1010 (3rd yr)
Bheemaraj.Vadageri - ENG23AM0016 (3rd Yr)
Amarnath ENG23AM0009
Abhishek. ENG23AM0001
B.venugopal ENG23AM0112 (3rd yr)
Akash ENG23AM0004 (3rd Yr)
Adinath ENG23AM0002 (3rd yr)
C.Bharath ENG23AM0226 (3rd Yr)
AMAR ENG23AM0007 (3rd Yr)
Vindhya T V ENG23AM0208 (3rd yr)
V.Angel ENG23AM0206 (3rd year)
Anvitha.RH - ENG23AM0010 (3rd year)
Amshu.B.Belagere - ENG23AM0011 (3rd year)
Bandaru Murari - ENG23AM0014 (3rd year)
Bhuvan.S - ENG23AM0018 (3rd year)
Vishnu Teja G - ENG23AM0209 (3rd year)
B.Abhiram - ENG23AM0222 (3rd year)
Tejaswini P.A - ENG23AM0203 (3rd year)
B.S Harigovind - ENG23AM0010 (3rd year)
Chaithanya.J - ENG23AM0116 (3rd year)
T.Vaishnavi - ENG23AM0202 (3rd year)
P Kaveri - ENG24AM0057 (2nd year)

Devarinti Jahnavi - ENG24AM0027 (2
Vaishnavi - ENG24AM0108 (2nd yea
GOWRIPRIYA.A.S - ENG24AM0032 (II year
Vaishnav.N - ENG24CS0296 (
Lochank M - ENG24CS0250 (I
Kushal P - ENG24AS0035(
Adithya G Alok - ENG24AD004
Swathi Nair - ENG24AM0098(
Maanya Shree.S ENG24AM02
Dharani ENG24AM0346 (2
Jasini.K ENG24AM0201 (2
Dheerendra ENG24AM0219 (2
M.Shrihari ENG24AM0344(2
Tarun Karthik M (ENG24AM0303)
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C
DINESH KUMAR (ENG23AM

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P Kaveri	ENG23AM0057	2nd
Susmitha Kiran	ENG23AM0098	2nd
Moanya Shirin.S	ENG23AM0214	2nd
Anuvitha R.H	ENG23AM0010	3rd
Anvitha. B. Belagere	ENG23AM0011	3rd
V. Angel	ENG23AM0206	3rd
Vindhya. T.V	ENG23AM0208	3rd
Burhanuddin Kashif	ENG23AM0114	3rd
B. Manu gowda	ENG23AM0112	3rd
Arash	ENG23AM0004	3rd
Adinath	ENG23AM0002	3rd
Abhishek	ENG23AM0001	3rd
Amarnath	ENG23AM0009	3rd
Bheemraj	ENG23AM0016	3rd
Alfaneek Ahmed	ENG23AM0213	3rd
Manav	ENG23AM0007	3rd
Rakesh	ENG23AM0062	3rd
Poorvik BS	ENG23AM0053	3rd
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13/10/2025

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