

**CSI Student Branch,
Shirpur
Annual Activity
Report
A.Y 2025-26**

Institute of Management Research and Development, Shirpur

CSI “Project Competition 2024-25”

Event Type	: - Project Competition
Event Date	: - 22 nd March, 2025
Event Time	: - 10.30 AM to 01.00 PM
Benefited	: - MCA (Integrated)-III and MCA (Integrated)-IV Students
Objective	: - To implement technical skills through project development & to enhance presentation skills.

Event Details :-

The CSI Student Branch of the Institute organized a Project Competition for MCA (Integrated)-III and MCA (Integrated)-IV students on 22nd March 2025. Total 77 students participated in the competition, with 46 students from MCA (Integrated)-III and 31 students from MCA (Integrated)-IV. The students developed projects on a variety of topics.

The competition was inaugurated by the Director of the Institute Dr. Vaishali Patil madam in the presence of the Assistant Director and Head of the MCA & MCA(Integrated) Department Mr. Manoj Behere sir, IQAC Coordinator Dr. Manoj Patel sir, and the Head of the UG Department Dr. Tushar Patel sir. Dr. Vaishali Patil madam visited each project, offering guidance and motivation to the students. The judging panel for the competition included Mr. Mahesh Bhavsar, Mrs. Trupti Chaudhari, and Mrs. Suvarna Chaudhari, who evaluated the creativity, design and methodology, execution and presentations.

Certificates were awarded to all participants, while the winners received special prizes for their outstanding contributions.

The success of this event was made possible due to the valuable guidance and support of the Director, Dr. Vaishali Patil madam, the Head of the MCA & MCA(Integrated) Department, Mr. Manoj Behere sir, IQAC Coordinator Dr. Manoj Patel sir, and the Head of the UG Department, Dr. Tushar Patel sir. Special acknowledgment is given to the CSI Coordinator, Mrs. Chhaya Patil, and the committee members Mrs. Kirtika Behere, Miss. Bhagyashri Patil, Mr. Harshal Bhamare, and Mr. Shreeyash Patil for their dedicated efforts in ensuring the smooth and successful execution of the event.

MCA(Integrated) III:- Winners

Sr.No	Name	Rank	Project title
1	Mr. Mahajan Pratik vasudeo	First	Student Management System.
2	Mr. khairnar Mohit Rohidas	Second	Student Data Analyzer.
3	Mr. Valhe Kartik Sharad	Third	Book My Show Application.

MCA(Integrated) III:- Consolation Prize

Sr.No	Name	Project title
1	Miss. Patil Anjali Ganesh	Online Food ordering System.
2	Miss. Chaudhari Kavita Sanjay	E-commerce Website For Art Gallary.
3	Miss. Badgujar Divya Sanjay	E-commerce Website For Womens Clothes.

MCA(Integrated) IV: - Winners

Sr.No	Name	Rank	Project title
1 2 3 4	Miss. Patil Dhanashri Naresh Miss. Patil Unnati Mohan Miss. Patil Harshada Vinod Miss. Shimpi Jagruti Vinod	First	Hospital Management System.
1 2 3 4	Mr. Pawar Jayesh Hanumant Mr. Patel Arshad Firoz Mr. Bagul Avinash Sunil Mr. Patil Chetan Mahesh	Second	Faculty Attendance System using Face Recognition.
1 2 3 4	Mr. Bhonde Ganesh Sanjay Mr. Banjara Kanhaiya Sakharam Mr. Shelar Nitin Kashinath Mr. Nikam Jay Madhavrao	Third	Swiggy Clone.

MCA(Integrated) IV:- Consolation Prize

Sr.No	Name	Project title
1	Miss. Chaudhari Ruchita Dhanraj	Waste Food Donation Management System.
2	Miss. Bhadane Bhagyshri Anil	
3	Miss. Bagul Shruti Batu	
4	Miss. Bhadane Ashwini Raosaheb	

Glimpses of the Event:



Hon. Director Dr. Vaishali Patil madam inaugurating the project competition



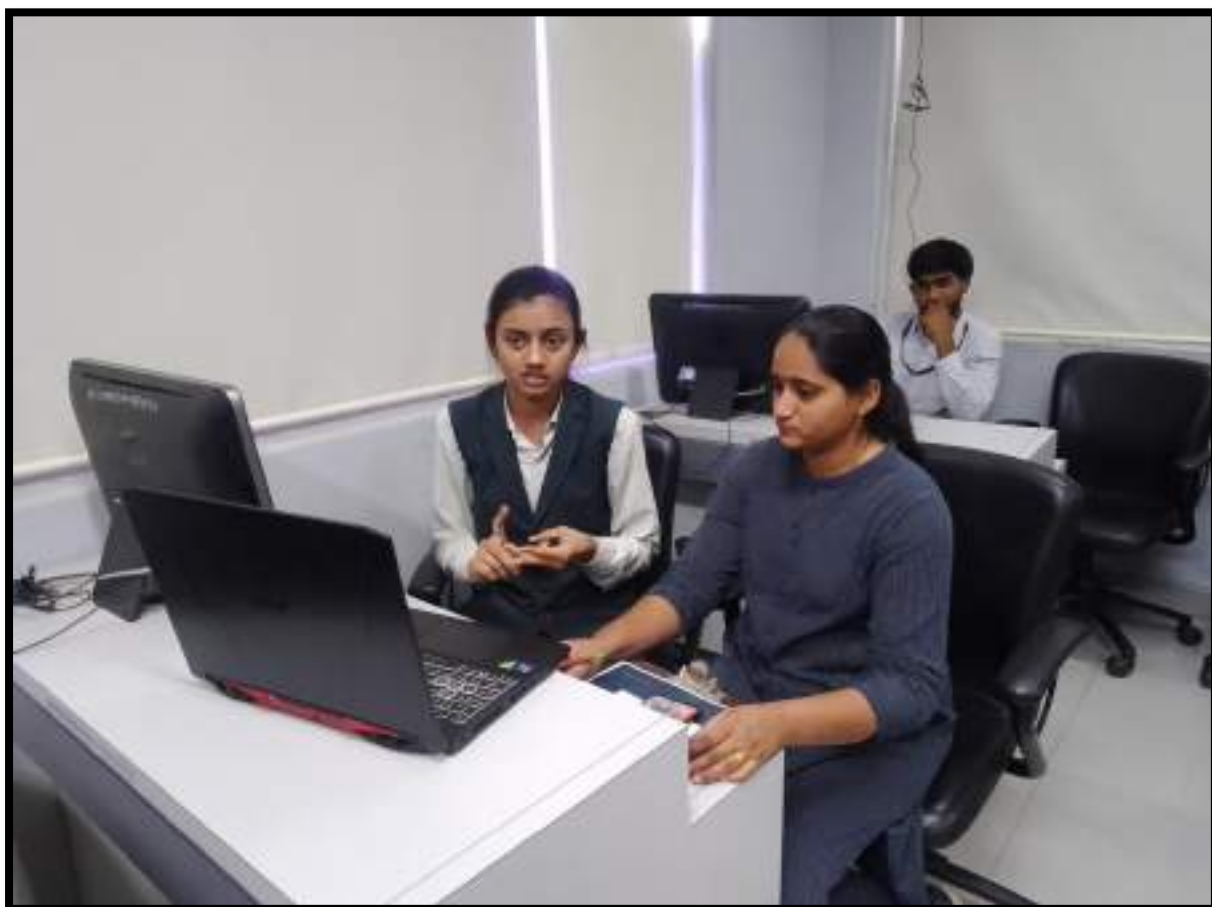
Hon. Director Dr. Vaishali Patil madam interacting with students



Judges during the assessment of the projects



Judges during the assessment of the projects



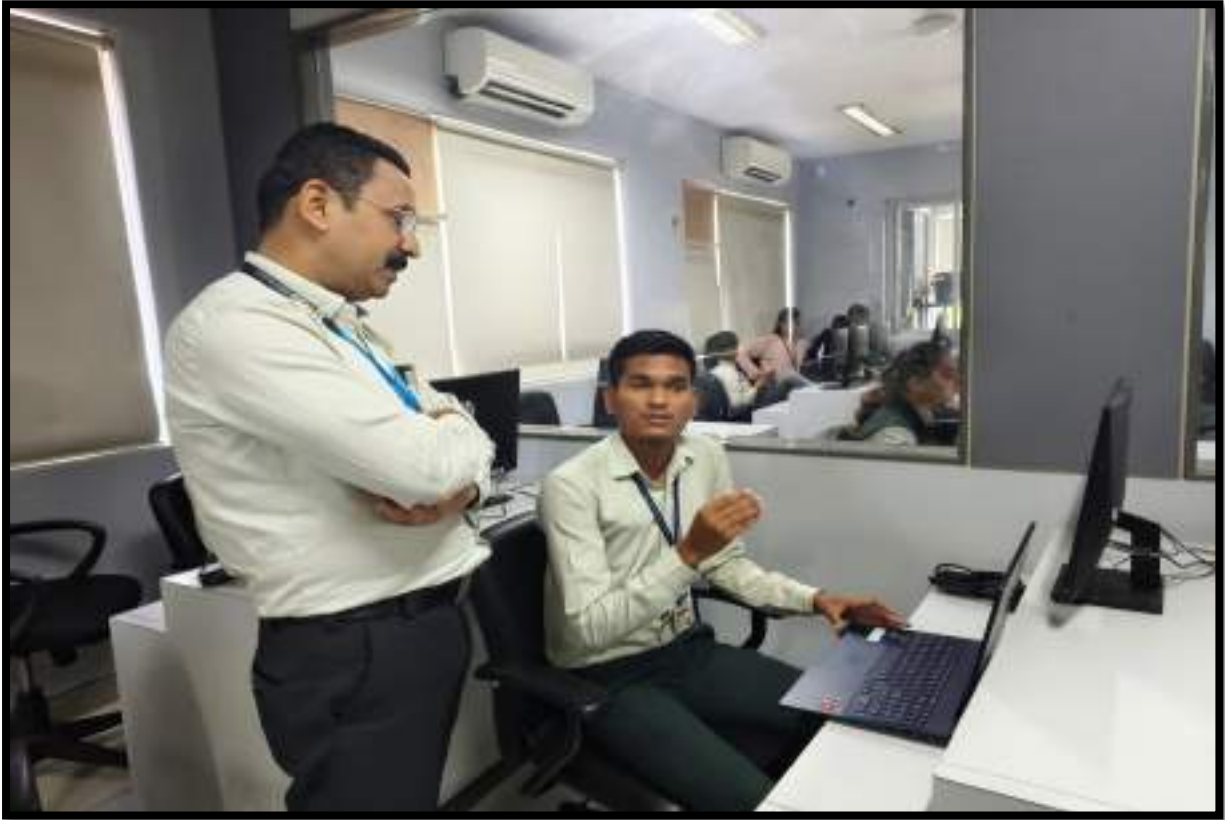
Judges during the assessment of the projects



Mr. M.N. Behere sir observing the projects



Dr. Tushar Patel sir observing the projects



Dr. Manoj Patel sir observing the projects

R.C. Patel Education Trust's
Institute of Management Research & Development, Shirpur

Seminar on Generative AI And Agentic AI

Topic Name	: - Seminar on Generative AI & Agentic AI
Event Type	: - Seminar
Speaker Name	: - Mr. Mukesh Badgujar (GenAI Engineer)
Organization Name	: - Aditya Birla, Mumbai
Event Date	: - 21 st August 2025
Event Time	: - 01.00 PM to 02.00 PM
Benefited	: - MCA (Integrated) IV & V Year Students
No. of Participants	: - 57
Objective	: - To explore the foundations, real-world applications, and future scope of Generative AI and Agentic AI, and understand their role in shaping modern technological advancements.

Event Details :-

The CSI Student Branch organized a Seminar on Generative AI And Agentic AI for MCA(Integrated) IV & V students on 21st August 2025. Mr. Mukesh Badgujar was invited as a resource person. He is an alumnus of the MCA (Integrated) 2017-2021 batch. Currently working as Senior Software Developer and GenAI Engineer . The key highlights of the Seminar are as follows:

- In-depth coverage of generative AI models and their technical foundations.
- Real-world use cases showcasing applications of generative AI across industries.
- Insights into AI-generated content in text, images, audio, and video.
- Discussion on ethical considerations and challenges in generative AI, including bias and misuse.
- Exploration of the impact of generative AI on creative industries and automation.
- Future trends and emerging research directions in generative AI.

- Introduction to Agentic AI systems, highlighting AI agents capable of autonomous decision-making, planning, and goal execution.
- Interplay between generative and agentic AI, exploring how generative models empower agentic systems with creativity, adaptability, and personalized interactions.

Mr. Mukesh Badgujar provided an in-depth overview of generative AI models, tracing their technical foundations from early rule-based systems to advanced deep learning architectures such as transformers. He shared real-world use cases illustrating how generative AI is transforming industries including healthcare, entertainment, finance, and marketing.

The seminar offered detailed insights into AI-generated content across multiple modalities—text, images, audio, and video—highlighting the increasing capabilities of multimodal models that integrate diverse data types to produce richer outputs.. Ethical considerations were also addressed, focusing on challenges such as bias in AI models, potential misuse, and the critical importance of responsible AI development.

Mr. Badgujar further explored the significant impact of generative AI on creative industries, enabling innovative forms of art and media production, as well as its role in automating processes to enhance efficiency and foster innovation. He concluded by discussing future trends, including AI-driven creativity, integration with quantum computing, cloud-native microservices, and emerging research directions that continue to shape the field.

He also introduced the concept of Agentic AI, emphasizing AI systems capable of autonomous goal-setting, planning, and decision-making. He explained how such agentic systems are evolving to operate independently in dynamic environments, often powered by generative AI capabilities to enhance reasoning and adaptability.

Students found the seminar highly valuable for gaining a comprehensive understanding of generative AI's technical foundations, practical applications, ethical challenges, and future potential.

Glimpses of the Event:



Dr. Manoj Behere sir felicitating Mr. Mukesh Badgujar, the resource person for the Seminar on Generative AI and Agentic AI organized by the CSI Student Branch



Mr. Mukesh Badgujar delivering an insightful presentation on Generative AI and Agentic AI to MCA (Integrated) IV Year students



Participants attentively listening and engaging during the seminar

Institute of Management Research & Development, Shirpur

CSI Seminar On "Unlocking Your IT Potential: Industry Insights, Career Guidance, and Motivation"

Topic Name	: -"Unlocking Your IT Potential: Industry Insights, Career Guidance, and Motivation"
Event Type	: - Seminar
Speaker Name	: - Mr. Aazad Thakare(System Engineer, Infosys Pvt. Ltd., Pune)
Event Date	: - 01 st September 2025
Event Time	: - 10.00 AM to 12.00 PM
Benefited	: - MCA-II nd Year and MCA (Integrated)-IV th Year
No. of Participants	: - 100
Objective	: - To provide students with practical insights into the IT industry, various career opportunities. The session aimed to guide students in career planning, skill development, and preparing for future challenges in the IT sector.

Event Details :-

CSI Student Branch organized Seminar on Unlocking Your IT Potential: Industry Insights, Career Guidance and Motivation by Mr. Aazad Thakare.

The session began with a felicitation ceremony, where the Assistant Director and Head of MCA & IMCA Department Dr. Manoj Behere Sir, welcomed and felicitated the speaker.

During the session, Mr. Aazad Thakare shared his inspiring journey of moving from Physics to IT and joining Infosys, motivating students to explore career opportunities in the IT industry. He discussed career pathways, recruitment processes, and the importance of soft skills such as communication, adaptability, and teamwork. He also gave insights into the work environment of MNCs, emerging technologies, and future challenges like AI disruption and rising competition. Offering practical career guidance on skill-building, resume

preparation, and interviews, he concluded with valuable reflections from his own college days. The session ended with an interactive Q&A, making it highly engaging and beneficial for the students.

Glimpses of the Event:



Dr. Manoj Behere Sir Felicited to Mr. Aazad Thakare Sir



Mr. Aazad Thakare delivering the Seminar.



Mr. Aazad Thakare while interacting with Students.

Institute of Management Research and Development, Shirpur

"Building a Career: Project Selection, Certifications and interview Preparation"

Topic Name and : - "Building a Career: Project Selection, Certifications and interview Preparation"

Date :- 19/09/2025

Speaker Name : -Mr. Krishnasingh Bisen(IGT Solution Pvt. Ltd., Pune)

Benefited : - MCA, MCA (Integrated) 4th Year, and MCA 5th Year

Event Type : - Seminar

No. of Participants : - 264

Objective :- The objective of this online session was to guide MCA and MCA (Int)-4th and 5th Year students in effectively building their careers by helping them choose suitable projects, earn valuable industry certifications, and thoroughly prepare for interviews

Event Details :-

CSI **Committee** organized a Session on "Building a Career: Project Selection, Certifications and Interview Preparation" of Mr. Krishnasingh Bisen. The session was conducted through a virtual platform.

The session began with an introduction of the resource person, Mr. Krishnasingh Bisen (Senior Software Developer, IGT Solution Pvt. Ltd., Pune), by Chhaya Patil, who briefly highlighted Mr. Krishnasingh Bisen's professional background. Following this, Dr. Manoj Behere (Head of the MCA & MCA (Int.) Department) delivered encouraging words to help students remain focused on their goals despite the challenges of remote learning.

Mr. Bisen then took over to discuss the process of career building, emphasizing that it is a continuous journey requiring persistent effort. He elaborated on effective interview preparation strategies, the nature of commonly asked questions, and the importance of balancing technical and communication skills. According to him, the corporate environment demands approximately **40% coding proficiency and 60% communication skills** for professional success.

Additionally, he guided students on selecting meaningful projects that align with current industry needs and recommended key certifications that would boost their career prospects.

The interactive session allowed students to clarify doubts and gain a deeper understanding of the industry expectations, making it a highly enriching experience.

Glimpses of the Event:



Online expert seminar on “career building, project selection, certifications & interview Preparation”



Online expert seminar on “career building, project selection, certifications & interview Preparation”



Online expert seminar on “career building, project selection, certifications & interview Preparation”



Online expert seminar on “career building, project selection, certifications & interview Preparation”

Institute of Management Research and Development, Shirpur

CSI “Poster Competition 2025-26”

Event Type	: - Poster Competition
Event Date	: - 28 th February, 2026
Event Time	: - 9.00 AM onwards
Theme	: - Applications of Artificial Intelligence
Benefited	: - MCA(Int.)- First Year Student
Objective	: - To motivate MCA(Int.) First Year students to explore the diverse applications of Artificial Intelligence, enhance their creativity, improve research skills, and develop confidence in presentation.
Participates	: - 41Students

Event Details :-

The CSI Student Branch of the Institute organized a Poster Competition on 28th February 2026 for MCA (Int.) First Year students on the theme “Applications of Artificial Intelligence.”

A total of 41 students participated enthusiastically in the competition. The participants prepared informative and creative posters highlighting various real-world applications of AI such as healthcare, education, banking and finance, agriculture, smart cities, cybersecurity, robotics, and automation. The posters demonstrated the students’ understanding of AI concepts and their practical implementation in solving real-life problems.

The competition was inaugurated by the Director of the Institute, Dr. Vaishali Patil Madam, in the presence of the Assistant Director and Head of the MCA & MCA (Integrated) Department, Dr. Manoj Behere Sir, IQAC Coordinator Dr. Manoj Patel Sir, and the Head of the UG Department, Dr. Tushar Patel Sir. The dignitaries visited each poster and interacted with the students, appreciating their efforts and motivating them to explore advanced technologies in the future.

The posters were evaluated by Mr. Vijay Garge and Mr. Vinod Mahajan, Assistant Professors at IMRD. The judges assessed the posters based on relevance to the theme, clarity of

technical content, creativity, innovation, presentation skills, explanation of concepts, and the participants' ability to confidently answer questions.

During the evaluation process, a positive and engaging interaction took place between the judges and the participants. The students confidently answered the questions asked by the judges. Their responses reflected a good foundational understanding of the subject, clear conceptual explanations, creative thinking, and thorough preparation.

Each participant received an e-certificate acknowledging their active involvement and sincere efforts in the competition, while the winners were specially recognized and rewarded with cash prizes, along with e-certificates, for their outstanding performance, creativity, and excellence in presentation.

In the first group, Ruchita Prabhakar Chaudhari secured the First Rank for the poster titled "AI in Mental Health Care." Revati Vijay Bodre and Jagruti Milapchand Jain secured the Second Rank for their poster on "Use of AI for Human Safety," while Manasi Dipak Bhamare and Ruchika Bhalchandra Bhamare secured the Third Rank for their poster titled "AI in Healthcare and Revolution."

Similarly, in the second group, Vaishnavi Narendra Mali and Shital Dhanraj Kumbhar secured the First Rank for their poster on "Health Care and Cyber Security." Chetana Yogesh Chaudhari and Mamata Ganesh Mali secured the Second Rank for the poster titled "Application of AI in Smart Agriculture using AI," and Roshani Rohidas Badgujar and Rutuja Anil Wadile secured the Third Rank for their poster on "Application of AI in Cyber Security."

The activity proved to be highly beneficial for the students, as it enhanced their knowledge, boosted their confidence, improved their presentation skills, and encouraged innovative thinking. The event was successfully conducted under the valuable guidance and support of the Director, faculty members, CSI Coordinator Mrs. Chhaya Patil, and the organizing committee members Ms. Bhagyashri Patil, Ms. Harshada Chaudhari, Mr. Harshal Bhamare, Ms. Vrushali Tambe, and Mr. Shreeyash Patil whose dedicated efforts ensured the smooth and successful execution of the competition.

MCA(Integrated) I :- Winners

Sr.No	Name	Rank	Poster Title
1	Ruchita Prabhakar Chaudhari	First	Ai in mental health care
2	Revati Vijay Bodre & Jagruti Milapchand Jain	Second	Use of AI for human safety
3	Manasi Dipak Bhamare & Ruchika Bhalchandra Bhamare	Third	AI in healthcare and revolution

Consolation Prize:

Sr.No	Name	Rank	Poster Title
1	Vaishanavi Narendra Mali & Shital Dhanraj Kumbhar	First	Health care and cyber security
2	Chetana Yogesh Chaudhari & Mamata Ganesh Mali	Second	Application of AI in Smart agriculture using AI
3	Roshani Rohidas Badgujar & Rutuja Anil Wadile	Third	Application of AI in cyber security

Glimpses of the Event:



The Poster Competition being inaugurated by Director Dr. Vaishali Patil Madam.



A participant confidently explaining her poster to the judges.



Judges discussing and evaluating the posters based on set criteria.

Institute of Management Research and Development, Shirpur

CSI “Project Development Competition 2025-26”

Event Type	: - Project Development Competition
Event Date	: - 17 th March, 2026
Event Time	: - 10:30 AM to 12:30 PM
Benefited	: - MCA I Year & MCA (Integrated) – III Year Student
Objective	: - To motivate students to explore innovative technology applications, enhance creativity, improve technical and research skills, and develop confidence in demonstrate.
Participates	: UG Level: 42 PG Level: 170
No. Of Projects	: UG Level: 42 PG Level: 40

Event Details :-

The CSI Student Branch of the Institute organized a Project Development Competition on 17th March 2026 for MCA-I Year and MCA (Integrated) III Year students. A total of 42 UG MCA (Integrated) students participated individually in the competition. MCA First Year students participated in group format, where 40 groups were formed comprising 170 students. Overall, a total of 212 students enthusiastically participated in the competition.

The participants prepared and presented innovative mini projects in areas such as web applications, mobile apps, artificial intelligence, cyber security, smart services, healthcare, and education. The projects demonstrated the students' technical understanding, creativity, and practical problem-solving abilities.

The competition was inaugurated by the IQAC Coordinator of the Institute, Dr. Manoj Patel sir, and the Head of UG Department Dr. Tushar Patel sir in the presence of the Assistant Director and Head of MCA & MCA (Integrated) Department Dr. Manoj Behere sir. The

dignitaries visited each project, interacted with the students, appreciated their efforts, and encouraged them to explore advanced technologies.

The competition was conducted for undergraduate and postgraduate level students. The undergraduate projects were evaluated by Mr. Mahesh Bhavsar, Mr. Vinod Mahajan, Dr. Manoj Sonawane, and Mr. Vishal Pawar, while the postgraduate projects were evaluated by Dr. Amit Patil, Mr. Vitthal Patil, Mrs. Dhanashree Patil, and Ms. Dipali Nhalade, Assistant Professors at IMRD. The judges assessed the projects based on relevance to the Role & Contribution, Technical Work/Implementation, Understanding of Project, Innovation/Problem Solving, Documentation & Presentation Participation, and the participants' ability to confidently answer questions.

During the evaluation process, students confidently explained their project objectives, methodology, technologies used, and potential real-life applications. Their responses reflected thorough preparation, clear conceptual understanding, and creative thinking.

Each participant received an e-certificate acknowledging their active involvement and sincere efforts in the competition. The best projects were selected and will be rewarded with a cash prize and certificates for their outstanding performance, creativity, and excellence in presentation. The consolation projects were also chosen from the competition and will be awarded certificates only in recognition of their commendable efforts.

UG Level: MCA (Integrated) 3rd Year :- Winners (Best Projects)

Sr.No	Name	Project Title
1.	Tiwari Mehul Sanjay	Teacher & Student Dashboard System
2.	Patil Tanaya Pandharinath	Online Cake Shop System
3.	Bari Durvesh Sandeep	Crop Yield Forecasting and Visualization Dashboard
4.	Landge Aniruddha Balaji	NetHawk: Automated Wireless Intrusion Detection System for Rogue Device Mitigation

Consolation Prizes Student List:

Sr.No	Name	Project Title
1.	Sapkale Vishal Kishor	AI Chatbot Using Python
2.	Patil Sakshi Kiran	Online Library Management System
3.	Firake Sakshi Mohan	Smart Hostel Complaint and Maintenance System with Priority Analysis
4.	Gujarathi Om Jayesh	Training and Placement Analysis and Visualization (Dashboard)

PG Level: MCA 1st Year :- Winners (Best Projects)

Sr.No	Name	Project Title
1.	Mahajan Meghna Mahendra	Elite Hire (Job Searching)
2.	Patil Pushpanjali Manohar	EduInsight
3.	Patil Jagdish Mohan	DaemonDoc
4.	Girase Farjana Babu	AI Interview Analyzer

Consolation Prizes Student List:

Sr.No	Name	Project Title
1.	Sonawane Mayuri Shatrugha	Local Service at Doorstep
2.	Patil Rohit Sunil	E-VoteHub (Online Voting System)
3.	Shivam Suresh Chaudhari	YouTube Video Summarizer
4.	Sonawane Darshan I.	Personal Data Security in the Digital Age

Glimpses of the Event:



The Poster Competition being inaugurated by IQAC Coordinator of the Institute, Dr. Manoj Patel Sir



A participant confidently explaining her Project to the judges



Judges discussing and evaluating the project