

CSI ANNUAL REPORT
2024-2025

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

**CSI Motivational talk
On
“Career Guidance”**

Topic Name	: - Motivational Talk on “Interview Skill and Introduction to Various Technology”
Event Type	: - Motivational Talk
Speaker Name	: -Mr. Mayur Pawar(.Net Developer,Megasis India PVT.LT ,Mumbai)
Organization Name	: - Computer Society of India (CSI) Committee
Event Date	: - 10 th August 2024
Event Time	: - 01.00PM to 02.00 PM
Benefited	: - MCA-2 nd Year.
No. of Participants	: - 85
Objective	: -The objective of talk was to provide insights into .NET technology and Interview Skills.
Event Details	<p>:-</p> <p>CSI Student Branch organized expert talked on .Net technologyfor MCA 2nd year students on 10/08/2024. Mr. Mayur Pawar was invited as resource person.</p> <p>The key highlights of expert talk are as follow :</p> <ul style="list-style-type: none">• Covered technical details and real-world use cases.• It will tell you how questions are asked in the interview and how to answer those questions• Interactive Q&A session for participant engagement.• Positive feedback received from participants. <p>Mr. Mayur Pawar also shared various market Trends technologies e.g. Php, .Net, SQL, Laravel, Javascript, angular.js. He also explained importance and benefits of various certification Courses.</p> <p>Students find this seminar very useful for acquiring skill set of advanced technology and its importance.</p>



Mr. Mayur Pawar delivering the Motivational talk.



Mr. Mayur Pawar while interacting with Students.

R. C. Patel Educational Trust's
Institute of Management Research and Development, Shirpur

Internal Smart India Hackathon 2024 Competition

Event Name : - Internal Smart India Hackathon 2024 Competition

Event Type : - PPT Presentation

Event Date : - 19th September 2024

Event Time : - 1.00 P.M to 4.00 P.M.

Total Team Participated: 15

No. of Participants : -88

Objective : -The main Objective of the competition, such as solving specific problems or developing innovative solutions for real-world challenges

Event Details :-

R.C. Patel Edu. Trust's Institute of Management Research and Development, Shirpur was organized "**Internal Smart India Hackathon 2024 Competition**" on 19/09/2024 for Institute students. Students identified various problem statements being faced under different aspect of real life. Groups of students submitted their idea prototypes in the form of PPT presentations. In this internal hackathon total 15 Teams and 88 students were participated.

Groups of student arrived at the venue where Groups presented their ideas to mentors and judges. Domain experts and technical expert's teachers where allocated to each team as mentors , Who guided students along the path to propose their ideas for final pitching. Prof. Vitthal Patil (Asst. Professor) , Prof. Rahul Badgujar (Asst. Professor), Prof. Vivek Chavhan (Asst. Professor), Prof. Dipali Nhaldhe (Asst. Professor) from MCA Department Analyst of Institute and from MCA Department were invited as judges for the competition. Students were marked on their pitching, presentation, innovation and overall idea. Following Top 15 Teams were nominated for the "**Smart India Hackathon 2024**".

TeamID	Team_Name	Team Leader Name
SIH01	Tech - girls	Pardeshi Roshani Ashwinkumar
SIH02	TechnoTuners	Mahajan Pranjal Jitendra
SIH03	tech Army	Shelar Nitin Kashinath
SIH04	Beta Squad	Chaudhari Swastik Sunil
SIH05	Alpha squad	Patil Sarvesh Yogesh
SIH06		Girase Ankita Mansing



SIH07	CDS	Amisha Shekhar Patil
SIH08	CodeSmart	Ruchita Dhanraj Chaudhari
SIH09	Code_Crafters_06	Girnare Sumit Manoj
SIH11	Bug Blasters	Patil Vaishnavi Dnyaneshwar
SIH12	The Fusion	Vikharankar Shridhar Dilip
SIH13	TechPeers	Bhamare Neha Chandrakant
SIH14	Cobra tech	Aditya Chandrakant Mahajan
SIH15	Code W/ Us	Jadhav Divya Chandraprakash
SIH16	FlyCode	Patil Manjusha Chandrakant

After the completion of competition the photo session of all the participated team leaders along with Assistant Director and HOD of MCA and IMCA department Mr. Manoj Behere sir and the jury panel was done .

Jury Name (Judges photos)



1) Prof. Vitthal Patil (Asst. Professor)
(RCP IMRD MCA Dept, Shirpur Analyst)



2) Prof. Vivek Chavhan
(RCP IMRD MCA Dept, Shirpur Analyst)



3) Mr. Rahul Badgujar (Asst. Professor)
(RCP IMRD MCA Dept, Shirpur)



4) Prof. Dipali Nhalde (Asst. Professor)
(RCP IMRD MCA Dept, Shirpur)



Internal Smart India Hackathon 2024 Photos



Mr. Manoj Behere and Jury Panel along with Team leders Batch 1



Mr. Manoj Behere and Jury Panel-1 along with Team leders Batch 2





Mr. Vitthal Patil sir & Mr. Rahul Badgujar Sir while judging the team



Mr. Vivek Chavhan Sir and Ms. Dipali Nhalde mam and while judging the team



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

CSI Student branch

**Seminar
on
Technology Evolution**

Topic Name	: - Seminar on Technology Evolution
Event Type	: - Seminar
Speaker Name	: -Mr. Umesh Chaudhari (Tech Lead, TCS, Bangalore)
Organization Name	: - CSI Student Branch, Shirpur
Event Date	: - 08 th October 2024
Event Time	: - 01.00PM to 03.00 PM
Benefited	: - MCA-2 nd Year Students
No. of Participants	: - 85
Objective	: - Providing deep insights onto technology evolution and trends of the technological advancements.
Event Details	<p>:-</p> <p>The CSI Student Branch organized a Seminar on Technology Evolution for MCA 2nd-year students on 08th October 2024. Mr. Umesh Chaudhari was invited as the resource person. Alumni of MCA (2002-2005)batch. Currently working as Tech lead in TCS. The key highlights of the Seminar are as follows:</p> <ul style="list-style-type: none">➤ Covered technical details and real-world use cases.➤ Give information about Internet and Web Technologies.➤ Use cases about services when technology failed/crashed.➤ Cybersecurity Evolution.➤ Big Data and Analytics. <p>Mr. Umesh Chaudhari also shared various Technology evolution. e.g. Historical Milestones in IT Evolution, Digital Transformation and Future Trends, Quantum Computing and Microservices. He also explained importance and benefits of various certification Courses.</p> <p>Students found this seminar very useful for acquiring skill set of advanced technology and its importance.</p>



Mr. Umesh Chaudhari during the seminar.



Student interacting with Mr. Umesh Chaudhari in Q & A Session

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

**CSI Expert Talk
On
“Interview Skill and Introduction to .Net Technology”**

Topic Name	: - Expert Talk on “Interview Skill and Introduction to .Net Technology”
Event Type	: - Expert Talk
Speaker Name	: - Mr. Suyog Pawar (Software Engineer, Casepoint Pvt. Ltd. ,Chennai)
Organization Name	: - CSI Student Branch Committee
Event Date	: - 8 th February 2025
Event Time	: - 01.00 PM to 02.00 PM
Benefited	: - MCA-1 st Year.
No. of Participants	: - 78
Objective	: - The objective of expert talk was to provide insights into .NET technology and Interview Skills.
Event Details	<p>: -</p> <p>CSI Student Branch organized expert talk on .Net technology for MCA 1st year students on 08/02/2025. Mr. Suyog Pawar was invited as resource person.</p> <p>The key highlights of expert talk are as follow :</p>

- Expert speaker discussed .NET's evolution and applications.
- Covered technical details and real-world use cases.
- Interactive Q&A session for participant engagement.
- Positive feedback received from participants.

Mr. Suyog Pawar was felicitated by Mr. Manoj Behere, Ass. Director & Head of Department of MCA & MCA(Int.).

Mr. Pawar began by discussing the evolution of **.NET technology**, highlighting its significance and widespread applications across industries. He elaborated on its role in modern software development. The expert speaker covered the technical aspects of **.NET**, detailing core components like C#, ASP.NET, and the .NET framework. He provided real-world use cases, showing how these technologies are applied in actual projects.

The session also covered valuable tips on **how to approach and respond to common interview questions**. Mr. Pawar shared insights on how students can showcase their skills effectively in an interview environment, helping them prepare for job opportunities. The event featured an engaging Q&A session, where students had the chance to ask questions and clarify doubts. The session was interactive and contributed to a deeper understanding of both **.NET** and interview techniques.

The session concluded with a formal **vote of thanks** delivered by **Miss. Bhagyashri Patil**, a CSI member, who expressed gratitude to Mr. Suyog Pawar for his contribution and to the students for their active participation.



Mr. Suyog Pawar delivering the Expert talk.



Mr. Suyog Pawar while interacting with Students.

**Mrs.Chhaya S. Patil
(CSI Co-ordinator)**

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

**CSI Expert Talk
On
“Introduction to Full-Stack Development”**

Topic Name	: - Expert Talk on “Interview Skill and Introduction to Full-Stack Development”
Event Type	: - Expert Talk
Speaker Name	: - Mr.Lalit Borase(Software Engineer,Technobridge System Pvt.Ltd.,Pune)
Organization Name	: - CSI Student Committee
Event Date	: - 8 th February 2025
Event Time	: - 02.00 PM to 03.00 PM
Benefited	: - MCA-1 st Year.
No. of Participants	: - 78
Objective	: - The objective of expert talk was to provide insights into Full-Stack development and Interview Skills.
Event Details	:-

CSI Student Branch organized expert talked on Full-Stack development for MCA 1st year students on 08/02/2025. Mr. Lalit Borase was invited as resource person.

The key highlights of expert talk are as follow :

- Expert speaker discussed Full-Stack development evolution and applications.
- Expert speaker Covered technical details and real-world use cases.
- An overview of the most commonly used tools, frameworks, and libraries in full-stack development was shared.
- Discussed career opportunities at different phases of full-stack development.
- Positive feedback received from participants.

Mr. Lalit Borase was felicitated by Mr. Manoj Behere, Ass. Director & Head of Department of MCA & MCA(Int.). Mr.Lalit began the session by discussing the **evolution of Full Stack development**, emphasizing its significance in modern software development. He highlighted how Full Stack developers have become essential in the tech industry, as they handle both the front-end (user interface) and back-end (server-side logic) of applications. He also discussed the widespread applications of Full Stack development across various industries such as e-commerce, healthcare, and finance.

The speaker covered the **core components** of Full Stack development, detailing the key technologies involved. These include:

- **Front-End Technologies** (HTML, CSS, JavaScript, React, etc.)
- **Back-End Technologies** (Node.js, Python, Java, etc.)
- **Databases** (SQL and NoSQL databases like MySQL, MongoDB)

Mr. Lalit provided real-world use cases to demonstrate how these technologies come together to form functional applications. Through examples, he showcased how Full Stack development is used to build interactive and scalable systems.

The session concluded with a formal **vote of thanks** delivered by **Miss. Bhagyashri Patil**, a CSI member, who expressed gratitude to Mr. Lalit Borase for his contribution and to the students for their active participation.



Mr. Lalit Borase delivering the Expert talk.



Mr. Lalit Borase while interacting with Students.

R.C.Patel Education Trust`s
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**Computer Society of India
Poster Competition 2024-25**

- Event Type** : - Poster Competition by CSI (Student Branch)
- Event Date** : - 20 Feb. 2025
- Event Time** : - 9.30 AM to 1.00 PM
- Benefited** :-Integrated MCA-I, Integrated MCA-II, Integrated MCA-III, Integrated MCA-IV, MCA-I Year students.
- Objective** : - Encourage students to showcase their creative skills by designing posters that effectively communicate key concepts, challenges, and advancements in AI.

Event Details: - The CSI Student Branch of the Institute organized a Poster Competition for students of Integrated MCA-I, Integrated MCA-II, Integrated MCA-III, Integrated MCA-IV, and MCA-I on 20 February 2024. A total of 134 students participated in the event, total 31 posters presenting on the topic of Artificial Intelligence (AI).

The competition was inaugurated by Dr. Manoj Patel, IQAC Coordinator. He visited each poster, providing guidance and motivation to the students. The posters were judged by Mr. Mahesh Bhavsar, Mr. Vinod Mahajan, and Mrs. Trupti Chaudhari, who evaluated the creativity and relevance of the presentations. Certificates were awarded to all participants, while the winners received special prizes for their outstanding contributions.

Poster Competition Winners given below:

1. UG Category:

Team Leader Name	Poster Name	Rank
1. Vishwakarma Rishabh Pandurang	of AI and its Challenges	
2. Vaibhav Jaywantrao Patil	Ethics: The Dangers of Biased Algorithm	
3. Sakshi Mohan Firke	tive AI with Promoting	

UG Consolation Prize:

Team Leader Name	Poster Name
1. Sanjivani Radheshyam Chaudhari	ducation
2. Divya Sanjay Badgujar	Human
3. Krushnali Vanusing Jadhav	affic Management

2. PG Category:

Team Leader Name	Poster Name	Rank
1. Kalyani Sharad Patil	ew of AI	
2. Maheshrao Narendra Pawar	f Technology for stopping Deforestation	
3. Vaishnavi Bhatusing Girase	age Transformer	

PG Consolation Prize:

Team Leader Name	Poster Name
1. Mayuri Sunil Patil	helmete
2. Jagruti Vinod Shimp	cyber Security
3. Diksha Vikas Patil	entials
4. Kalyani Arun Patil	ing the impact of AI real world applications.

To make this event successful the CSI Coordinator Mrs. Chhaya Patil and committee members Mr. Shreeyash Patil , Mr. Harshal Bhamare and Miss. Bhagyashri Patil carried out the responsibilities.



IQAC Coordinator Dr. Manoj Patel Sir inaugurating the poster competition.



Dr. Manoj Patel Sir interacting with students



Judges during the assessment of the poster

Institute of Management Research and Development, Shirpur**CSI “Project Competition 2024-25”**

Event Type	: - Project Competition
Event Date	: - 22nd 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 Sakharan Mr. Shelar Nitin Kashinath Mr. Nikam Jay Madhavrao	Third	Swiggy Clone.

MCA(Integrated) IV:- Consolation Prize

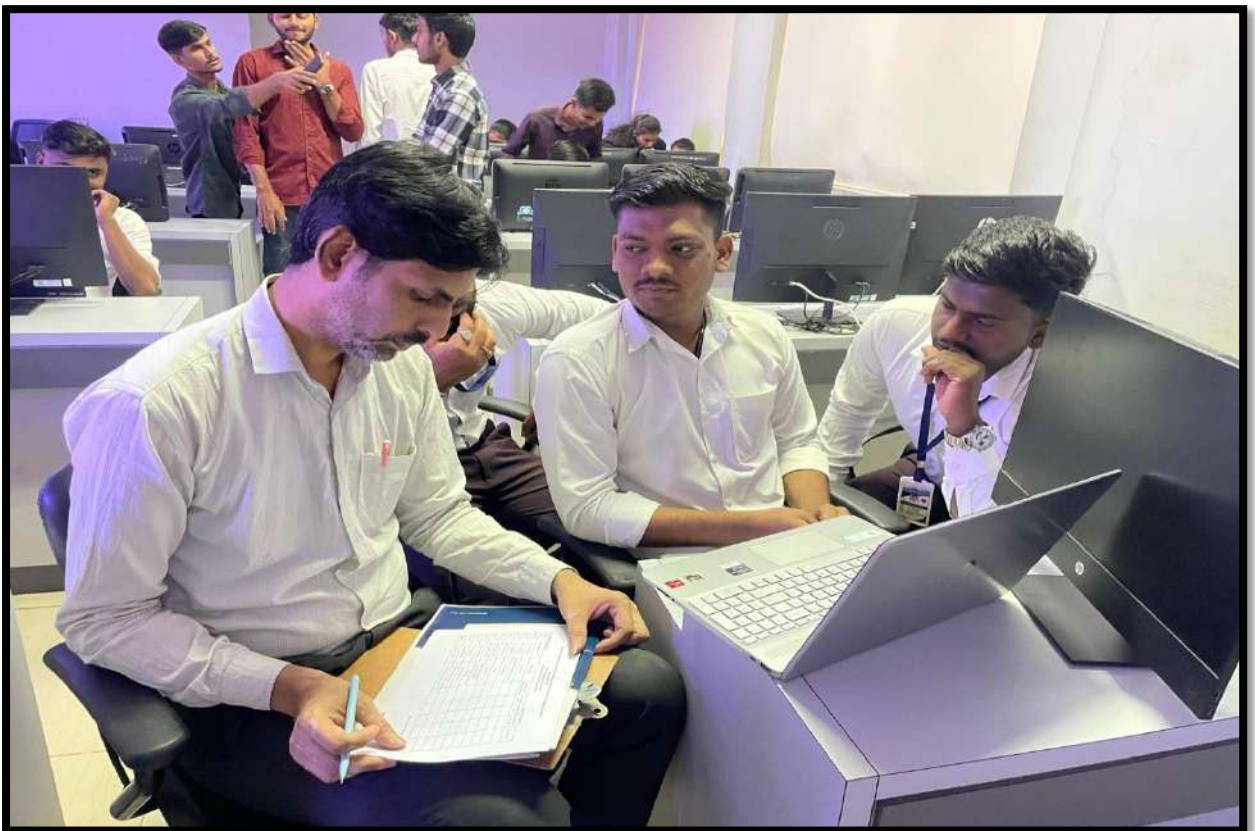
Sr.No	Name	Project title
1	Miss. Chaudhari Ruchita Dhanraj	Waste Food Donation Management System.
2	Miss. Bhadane Bhagyshri Anil	
3	Miss. Bagul Shruti Batu	
4	Miss. Bhadane Ashwini Raosaheb	



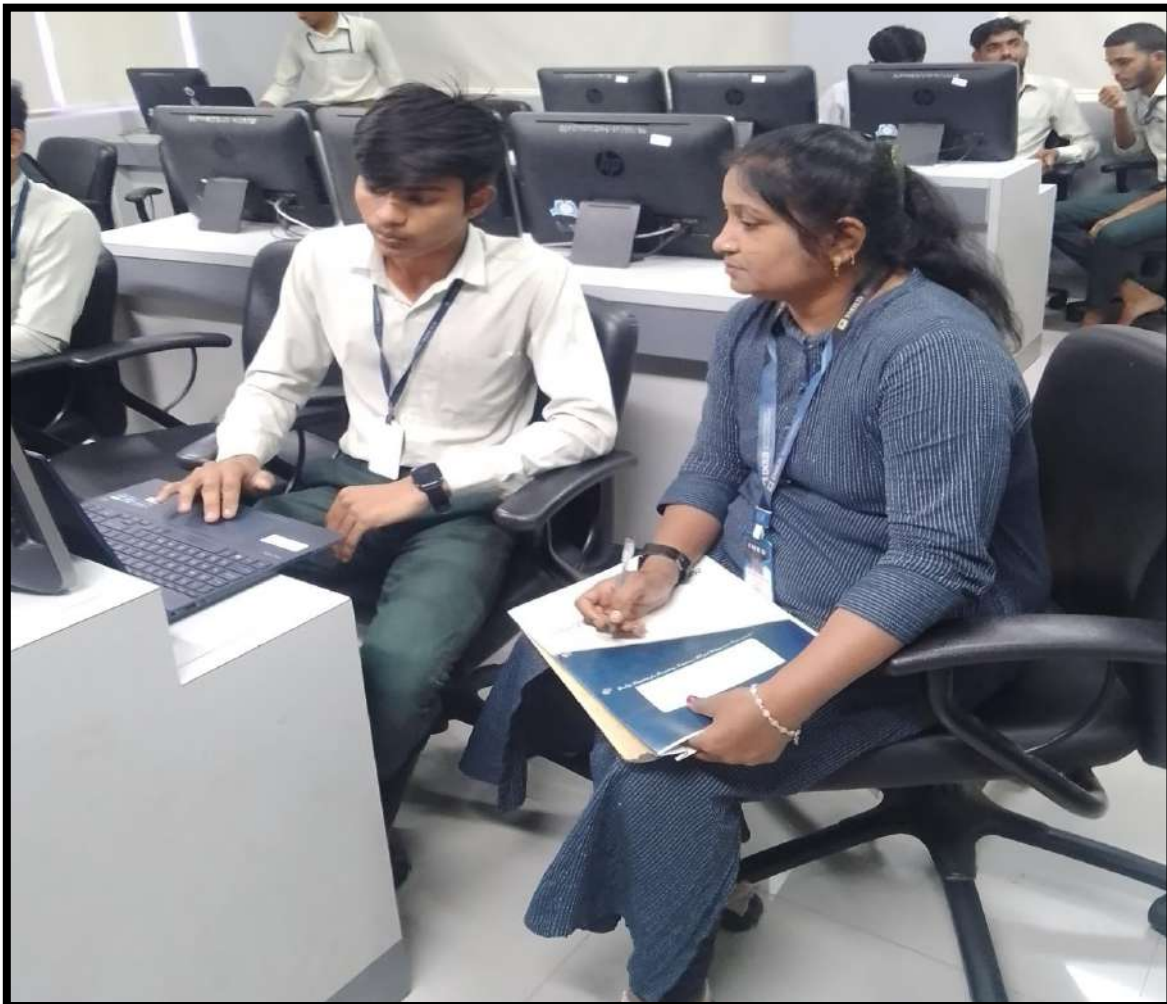
Hon. Director Dr. Vaishali Patil madam inaugurating the project competition



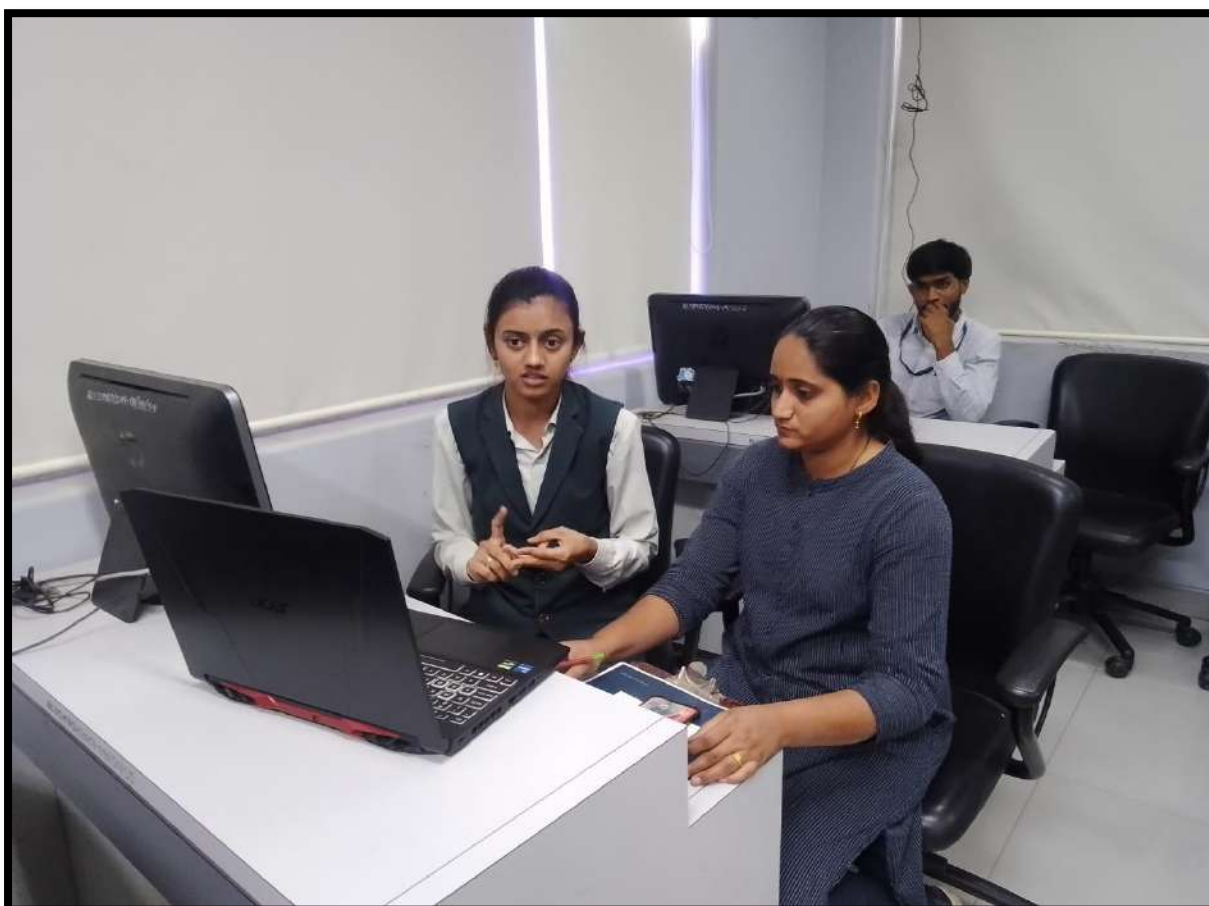
Hon. Director Dr. Vaishali Patil madam interacting with students



Judges during the assessment of the projects



Judges during the assessment of the projects



Judges during the assessment of the projects

R.C.Patel Education Trust`s
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CSI Expert Talk
On
“Introduction to Salesforce Cloud Technology”

Topic Name	: - Expert Talk on “Introduction to Salesforce Cloud Technology ”
Event Type	: - Expert Talk
Speaker Name	: - Mr. Nikhil Mali (Salesforce Engineer,Jade Global Pvt Ltd,Pune)
Organization Name	: - CSI Student Branch Committee
Event Date	: - 5 th April 2025
Event Time	: - 01.30 PM to 02.30 PM
Benefited	: - MCA-1 st Year & IMCA 4 th Year
No. of Participants	: - 165
Objective	: - The objective of expert talk was to provide insights into Salesforce Technology.
Event Details	:-

CSI Student Branch organized expert talked on Salesforce Cloud for MCA 1st year & IMCA 4th Year students on 05/04/2025. Mr. Nikhil Mali was invited as resource person.

The key highlights of expert talk are as follow :

- The expert speaker discussed the evolution of Salesforce and its applications.
- Covered technical details and real-world use cases.
- Interactive Q&A session for participant engagement.
- Positive feedback received from participants.

Mr.Nikhil Mali was felicitated by Mr. Manoj Behere,Ass. Director & Head of Department of MCA & MCA(Int.).

Mr. Nikhil Mali began by discussing the **evolution of Salesforce Cloud**, highlighting its significance and diverse applications across various industries. He elaborated on its transformative role in **customer relationship management (CRM)** and cloud computing, emphasizing how it has revolutionized business operations globally.The expert speaker covered the technical aspects of Salesforce Cloud, detailing core components like **Sales Cloud, Service Cloud, Marketing Cloud, and the Salesforce platform**. He provided real-world use cases, illustrating how these technologies are applied in organizations to enhance business processes and customer engagement.

The session also included valuable insights on how to navigate Salesforce certifications and **build a career** in the Salesforce ecosystem. Mr. Nikhil shared tips on how individuals can leverage Salesforce skills to access various **job opportunities**, boosting their career prospects in the tech industry.

The event featured an interactive Q&A session, where students had the opportunity to ask questions and clear their doubts. This engaging segment contributed to a deeper understanding of Salesforce Cloud and its practical applications.

The session concluded with a formal **vote of thanks** delivered by **Miss. Bhagyashri Patil**, a CSI member, who expressed gratitude to Mr. Nikhil Mali for his informative session and to the students for their active participation.



Mr. Nikhil Mali while interacting with Students.