LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(An Autonomous Institution since 2010)
Accredited by NAAC with 'A' Grade & NBA (Under Tier - I)
An ISO 21001:2018, 14001:2015, 50001:2018 Certified Institution
Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada
L.B. REDDY NAGAR, MYLAVARAM, NTR DIST., A.P.-521 230.
hodcse@lbrce.ac.in, cseoffice@lbrce.ac.in, Phone: 08659-222 933, Fax: 08659-222931

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

"Report on 8-Hours Hackathon on MERN Full Stack Technologies"

Event Type : Hackathon

Date : **13th September 2025**

Venue : Data Base Innovation & Computational Engineering Labs

Chief Guest & Evalutaor : **Mr. R. Abhishek**,
Executive Director at Skelo
&
CEO/Co-founder at Leantech Labs

Name of the Convener : **Dr. S. Nagarjuna Reddy,**
Professor &Head Department of CSE

Name of the Co-ordinators(s) : **Dr. D. Veeraiah,** Professor, Dept. of CSE
Dr. Y. Vijay Bhaskar Reddy, Professor, Dept. of CSE

Name of the Co-Coordinators(s) : **Dr. K. Devi Priya**, Professor, Dept of CSE
Dr. N. V. Mahalakshmi, Assoc.Prof, Dept of CSE
Dr. B. Swanth, Assoc.Professor, Dept of CSE
Mr. N. Srinivasa Rao, Sr.Asst.Prof, Dept of CSE
Mr. N. Srikanth, Sr.Asst.Prof, Dept of CSE
Ms. P. Sarala, Sr.Asst.Prof, Dept of CSE
Mr. O. Venkata Siva, Sr.Asst.Prof, Dept of CSE
Mr. Md. Amanatulla, Asst.Prof, Dept of CSE

Targeted Audience : B.Tech III Sem CSE Students

Total No. of Students : 31 Teams (160 Students)

The Department of Computer Science & Engineering organized an **8-Hours Hackathon on MERN Full Stack Technologies** to provide students with hands-on experience in **real-time problem solving using MongoDB, Express.js, React.js, and Node.js**. The event aimed to enhance teamwork, coding skills, and industry readiness among students.

Objectives of the Hackathon

- To apply **MERN stack technologies** in developing full stack applications.
- To encourage **team-based problem solving and collaboration**.
- To provide students with **industry-oriented tasks** under expert guidance.
- To build **front-end, back-end, and integration skills** in a limited timeframe.
- To foster **innovation and competitive spirit** through evaluation and recognition.

Event Structure

- Students were divided into groups of **minimum 5 members per team**.
- The hackathon was divided into **three phases**, each lasting one hour, focusing on:
    1. **Front-End Development** (React.js)
    2. **Back-End Development** (Node.js & Express.js)
    3. **Integration with Database** (MongoDB)
- After each phase, the **resource person and internal evaluators** evaluated the progress of every team.
- Continuous mentoring and guidance were provided throughout the event.

Evaluation Criteria

Teams were evaluated based on:

1. **Code Quality & Functionality**
2. **UI/UX Design and Creativity**
3. **Backend Logic & API Implementation**
4. **Database Integration & Efficiency**
5. **Team Collaboration & Presentation**

Outcomes & Student Impact

- Students gained **hands-on experience** in MERN stack development.
- Improved skills in **teamwork, time management, and problem solving**.
- Confidence in handling **real-world project challenges** increased.
- Exposure to **industry-like evaluation methods** and coding practices.
- Winners were announced and recognized, motivating students to **pursue innovative projects**.

Suggestions & Feedback

- Students suggested including a **deployment session** (using platforms like Heroku, Vercel, or AWS).
- Recommended extending the hackathon to **24 hours or multiple days** for deeper project development.
- Requested more **domain-specific problem statements** (AI, IoT, Blockchain integration with MERN).

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Department of Computer Science and Engineering

8-Hour HACKATHON on MERN Stack Technologies

S.No	Team Name	Students Roll Number	Student Names	Signature
1	Node Ninjas	23761A05D6	A. L. Sravani	A. L. Sravani
		23761A05D7	B. Nandini	B. Nandini
		23761A05E2	D. Keerthi	D. Keerthi
		23761A05E5	G. Jasmine	G. Jasmine
2	Mern titans	23761A0508	S. Nohita Sri	S. Nohita Sri
		23761A0501	P. Angel	P. Angel
		23761A05K4	B. Sri Reshmitha	B. Sri Reshmitha
		23761A05P1	S. Likhitha	S. Likhitha
3	Hackers	23761A0504	B. Vamsi Krishna	B. V. Krishna
		23761A0501	G. Akhil Sai	G. Akhil Sai
		23761A0519	I. Raju	Raju
		24765A0502	CH. Revanth Naga Sai	CH. Revanth Naga Sai
		23761A0530	K. P. K. Ganesh	K. P. K. Ganesh
4	Team Hackthon	23761A0517	S. Gowtham.	
		23761A05D3	A. Hari gopal	
		23761A05E1	Ch. Bhargav.	
		23761A0558	T. Balavenkatasiva Sai	
		23761A0588	M. V. Chaitanya.	
5.	Mern Stackers	23761A0509	Ch. Sai Sanjana	Sanjana.
		23761A0532	L. Thanusha	Thanusha.
		23761A0508	B. Sahithi	Sahithi.
		23761A0516	G. Lavanya	G. Lavanya.
		23761A0548	R. Susmitha	R. Susmitha.

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S.No	Team Name	Students Roll Number	Student Names	Signature
6	ELites	23761A05E9	Irfan Jan Khan	
		23761A05J2	T. Avinash	T. Avinash
		23761A05H7	P. Hemanth Kumar	
		23761A05I9	S. Bharath	
7	Sparks	23761A0595	J. Sumasri	J. Sumasri
		23761A0587	D. Bhavya Teja Sree	D. Bhavya Tejasree
		23761A05C2	SK. Thasleem	
		23761A05C7	S. Uma Anusha Lakshmi Priya	S.U.A.L. Priya
		23761A05B8	D. V. padmavathi	D. V. padmavathi
8	NoThing	23761A05D4	A. Satya. sai Deepika	A.S.S. Dupika
		23761A05D9	B. Sujan priya	
		23761A05E0	B. Komali	B. Komali
		23761A05F6	K. Akshaya	K. Akshaya
		23761A05G8	M. S. B. Angelina	
9	Emrold	23761A0582	D. Swetha Phanisri Amrutha	
		23761A0589	G. Joshna	G. Joshna
		23761A0591	G. Shalini Bindu	G. S Bindu
		23761A05A9	N. Gayathri	N. Gayathri
10	codecadets	23761A05A6	M. Parimala Jyothi	M. Parimala Jyothi
		23761A05A7	M. Uma Naga Bhargavi	M. Uma Naga Bhargavi
		23761A0597	K. Nikitha Manohari	K. Nikitha Manohari

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S.No	Team Name	Students Roll Number	Student Names	Signature
11	Idea Hackers	23761A05P0	S. Mohan Reddy	
		23761A05L3	K. Uttam Ram	
		23761A0513	I. Karthik	
		23761A05K3	B. Uday	
		23761A05M5	E. Koushik	
12	404: NOT FOUND	23761A0585	D. Mohan Reddy	
		23761A05B8	S.V. Rakesh	
		23761A05C3	SK. Zubair	
		24765A0510	P. Vardhan	
		23761A0574	B.P.V. Abhishek	
13	Team of three	23761A05B6	R. Soujanya	
		23761A05B7	R.V. Pushpa Latha	
		23761A05B2	L. Prasuna Sahithi	
14	Status 200	23761A05N3	MD Agbal	
		23761A05M7	L. Rajesh	
		23761A0526	K. Jaya Trisha	
		23761A05M9	M.V. Surya Kiran	
		23761A05K8	D. Lokesh	
15	Hackers Team	23761A05P3	SK. Maheen	
		23761A05P8	T. Harshitha	
		23761A05P9	T. Usha Sri	
		23761A05Q4	Y. Keerthi	
		24765A0520	B. Prasanna	

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Estd: 1998

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S.No	Team Name	Students Roll Number	Student Names	Signature
16	Chaitanya & Co.	23761A0594	I. Sai Ganesh	I. Sai Ganesh
		23761A05C4	S. chakradhar	S. chakri.
		23761A0569	A. PavanSantosh	PavanSantosh
		23761A0568	A. chaitanya kumar	Achaitu
		23761A05B9	ch. Bhanu Prakesh.	ch. Bhanu
17	May Be We Can Code	23761A05F7	K. Kundan	Kundan
		24765A0518	V. Tarun	Tarun
		24765A0513	G. Sai Baba	Baba
		24765A0514	M. Sandeep	Sandeep
		23761A05F8	K. Swaroop Reddy	Reddy
18	Team-7 (Sakuna) Hokage	23761A05P2	Sk. Atiq Rehama	Sk. Atiq
		23761A05O5	P. Naveen	Naveen
		23761A05N4	M. Surendra Reddy	M.S Reddy
		23761A05O0	P. Narasimha rao	PNR
		23761A05K7	Ch. Phani	Phani
19	Alpha	23761A05I4	Sk. Afreen	Sk. Afreen
		23761A05I6	Sk. Naseema	Sk. Naseema
		23761A05D8	B.V.S.S. Varun	B. Varun
		23761A05J0	S. Nikhila sri	S. Nikhil
		23761A05F4	K. Usha sri	K. Usha.
20	She Can Code - 5	23761A05H8	Raga Pranathi Mithinti	M. RagaPranathi
		23761A05H6	Peruboina Lakshmi Meghana	P. Lakshmi Meghana
		23761A05E8	Guttikonda Divya Nageswari	G. DivyaNageswari
		23761A05G4	Meesala vasu Sri Pooja	M. Pooja
		23761A05H3	Pamarthi Lakshmi Prasanna	P. Lakshmi Prasanna

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S.No	Team Name	Students Roll Number	Student Names	Signature
21	Spark	23761A05J1	S. Durga Malleswari	Durga
		23761A05G7	M. Nandini	Nandini
		23761A05J3	S. Shasanka Reddy	Shasanka Reddy
		24765A0517	V. Srivalli	Srivalli
		23761A05J4	V. Padma Sai	Padma
22	Techievers	23761A05E3	D. Meenakshi	Meenakshi.D
		23761A05E6	G. Amitha	Amitha
		23761A05H0	O. Usha Sree	Usha
		24765A0515	P. Chandrika Rani	Chandrika
		24765A0516	Sk. Haifa Tabasum	Haifa
23	Bad request	23761A05H1	P. Saranya	Saranya
		23761A05I2	S. Deepika Reddy	S. Deepika
		23761A05E7	G. Sravani	Sravani
		23761A05G5	M. Pavithra	Pavithra
		23761A05J1	T. Hadasa Bai	Hadasa
24	NodeKnights	23761A05M0	K. Siddeshwar Reddy	K. Siddeshwar
		23761A05N5	M. Venkata Kartik	M. Kartik
		23761A05Q2	Y. Revathi Kumari	Y. Revathi
		24765A0519	B. Vamsi	B. Vamsi
		24765A0521	K. Vaibhav	K. Vaibhav
25	Stack Builders	24765A0504	K. Chandrika	K. Chandrika
		24765A0505	M. Anjani	M. Anjani
		23761A0534	M. Anusha	M. Anusha
		23761A0535	M. Jahnavi	M. Jahnavi
		23761A05G5	S. Varshitha	S. Varshitha

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S.No	Team Name	Students Roll Number	Student Names	Signature
26	Code crackers	23761A0567	Adapa Sandeep	A. Sandeep
		23761A0571	Anekalla Sandhya	A. Sandhya
		23761A05B0	Pamarthi Vijay kumar	P. Vijay kumar
		23761A05B4	Rajulapati Dhanush	R. Dhanush
		23761A05D2	Veeranki Kusuma Sai	V. Kusuma Sai
27	React Rebels	23761A0586	Didla Venki	D. Venki
		23761A0590	Ganji Karunakar	Karunakar.
		23761A05A5	Manda. Ijak Babu	Ijak babu
		23761A05D0	Tangellamudi Rahul	Rahul
		23761A05D2	Tirumalasetti Likith	Likith
28	Async Squad	23761A0549	Sambhana Dhanu Sri	S. Dhanu Sri
		23761A0546	Ponugumati. Krishnaveni	P. Krishnaveni
		23761A0547	Raavuri. Harshitha	R. Harshitha
		23761A0555	Shaik. Sajisha	Shaik. Sajisha
		23761A0505	Barri. Aasritha krishna	B. Aasritha.
29	The Meonsters	23761A0520	Tale. Akhila	Akhila
		23761A0537	Meda. Bhavya Keerthana	M. Bhavya
		23761A0541	Ponnada Priya Kavya Sudha	P. Kavya.
		23761A0557	T. Keerthana	Keerthana.
30	Infinity Stack	23761A0510	R. Akash	Akash
		23761A0540	L. Nani	Nani

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S.No	Team Name	Students Roll Number	Student Names	Signature
31	Coding Hustlers	23761A0551	S. Akhilendra Reddy	S Akhilendra Reddy
		23761A0550	SD. Sameer	SD Sameer
		23761A0512	G. Uday Venkata Naga Sai	G. Uday
		23761A0544	P. Sampath	Sampath
		23761A0545	P. Zoshi	Zoshi
32				
33				
34				
35				

1. E-Commerce Website

Problem Statement: Many small businesses need to sell their products online but do not have a simple and efficient platform to display products, manage orders, and engage with customers. This project aims to build an easy-to-use, web-based e-commerce system for small businesses that currently lack a simple and efficient way to sell their products online. The platform will provide a comprehensive solution for showcasing products, managing orders, and interacting with customers

Project Summary & Features

The application is a complete online storefront. Key features include:

- **User Management**: Users can register for an account and log in securely. The system uses JWT-based authentication.
- **Product Catalog**: Customers can browse a product catalog that includes categories and filters for easy navigation. The platform also includes product search functionality.
- **Shopping Cart**: Users have the ability to add products to their cart and remove them as needed.
- **Order Processing**: The system allows users to place orders and view their complete order history. It also includes basic order management features like order status tracking.
- **Admin Panel**: An administrator panel allows business owners to add, update, and delete products.
- **Responsive Design**: The website is designed to be fully responsive, providing an optimal viewing experience on both desktop and mobile devices.

Implementation Approach:

- **Frontend:** React + TailwindCSS.
- **Backend:** Node.js + Express.js.
- **Database:** PostgreSQL with Prisma.
- **Authentication:** JWT + bcrypt.

Detailed Project Breakdown

Module	Tasks

UI/UX Design	The frontend will be built with React and styled using TailwindCSS. The focus is on a responsive design for the product catalog, cart, and checkout pages. Navigation will be handled by React Router.
Database Schema	A PostgreSQL database will be used, managed via the Prisma ORM. The schema will include tables for Users, Products, Orders, and CartItems, and will use enums for categories and status fields.
Backend API	The backend will be developed with Node.js and Express.js. It will provide CRUD APIs for products, orders, and users, as well as dedicated authentication APIs.
Authentication	The system uses JSON Web Tokens (JWT) for session management and bcrypt for securely hashing passwords.
Integration	The frontend communicates with the backend via API calls made with Axios.
Testing & Validation	The project plan includes implementing input validation and handling edge cases such as empty cart checkouts and invalid login attempts.

2. Food Ordering Application

Problem Statement: People often find it difficult to efficiently search for nearby restaurants and order food from various places. This project addresses the difficulty people face in efficiently searching for nearby restaurants and ordering food from multiple establishments. It provides a streamlined mobile-first application for users to browse restaurants, view menus, place orders, and track their delivery status in real-time

Project Summary & Features

This application provides a streamlined food ordering experience with the following features:

- **User Management**: Users can register and log in to the application using JWT authentication.
- **Restaurant Discovery**: Users can browse restaurants, filtering them by cuisine or location.
- **Menu and Ordering**: The platform allows users to view restaurant menus, add food items to a cart, and place orders.
- **Real-Time Tracking**: A key feature is the ability to track an order's status in real-time, from "Pending" to "Preparing" to "Delivered".
- **Restaurant Panel**: A management panel is available for restaurant owners to perform CRUD operations on their menus.
- **Mobile-First Design**: The application features a responsive design optimized for a mobile-first experience.

Implementation Approach:

- **Frontend:** React + TailwindCSS.
- **Backend:** Node.js + Express.js.
- **Database:** PostgreSQL with Prisma.
- **Authentication:** JWT + bcrypt.

Detailed Project Breakdown

Module	Tasks
UI/UX Design	The frontend is built with React, TailwindCSS, and React Router. The design focuses on providing a responsive interface for the menu, cart, and order tracking pages.

Database Schema	The application uses a PostgreSQL database managed with Prisma. The schema includes tables for Users, Restaurants, Menus, Orders, and CartItems.
Backend API	The backend is built on Express.js and Node.js. It provides CRUD APIs for restaurants and menus, and handles order placement and user authentication.
Authentication	User sessions are secured using JWT Authentication.
Integration	The React frontend communicates with the Express backend, which then interacts with the PostgreSQL database via Prisma.
Edge Case Handling	The project specifies handling for edge cases such as empty menus, invalid coupon codes, and order cancellations.

3. Online Event Booking System

Problem Statement: Booking tickets for events can be a confusing and slow process due to the lack of centralized platforms. This project addresses this by allowing users to easily browse events, select seats, and manage bookings online.

Project Summary & Features

This platform simplifies the event ticketing process with the following features:

- **User Management**: Provides secure user signup and login functionality using JWT.
- **Event Browsing**: Users can browse upcoming events, with the option to filter by category.
- **Booking and Ticketing**: Users can view event details and available seats, book their preferred seats, and generate tickets.
- **Booking History**: A dedicated section allows users to view their past and upcoming bookings.
- **Admin Panel**: An admin panel allows organizers to create new events and manage all bookings.
- **Responsive Layout**: The system features a responsive design that works on both mobile and desktop platforms.

Implementation Approach:

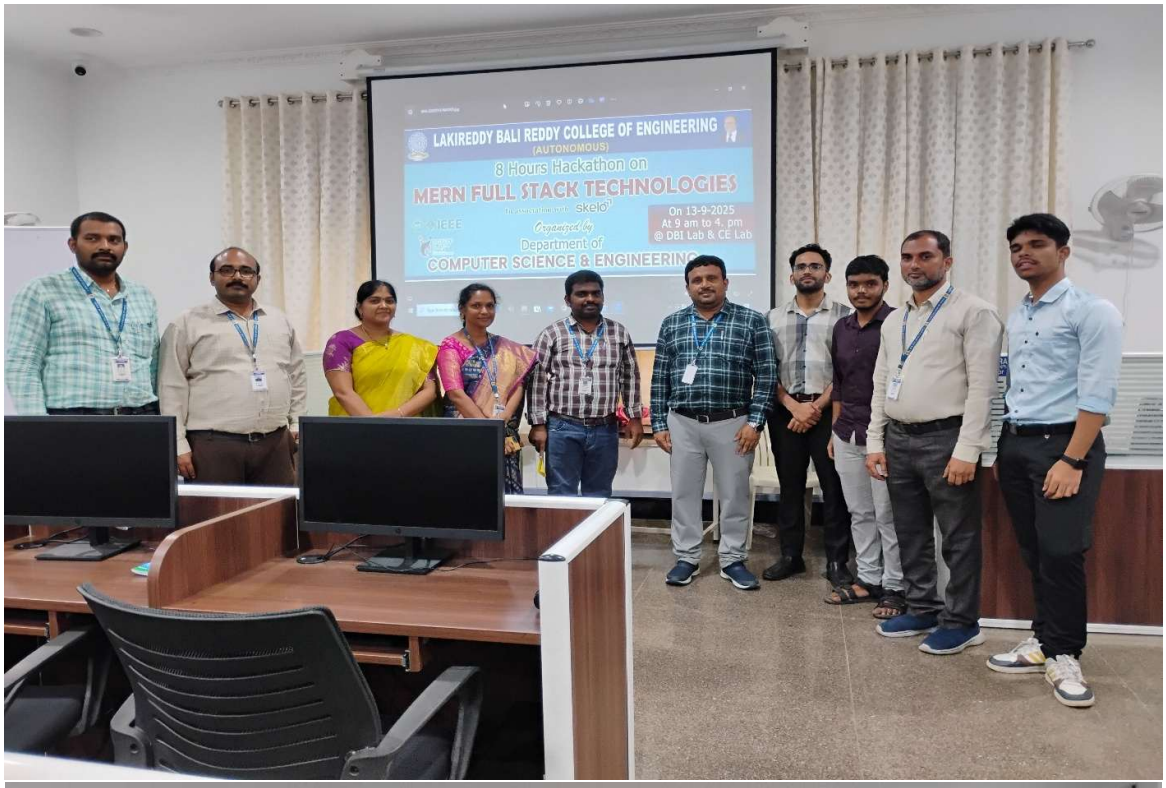
- **Frontend:** React + TailwindCSS.
- **Backend:** Node.js + Express.js.
- **Database:** PostgreSQL with Prisma.
- **Authentication:** JWT + bcrypt.

Detailed Project Breakdown

Module	Tasks
UI/UX Design	The frontend is developed with React and TailwindCSS. The design priority is a clean event listing and an intuitive seat selection UI.
Database Schema	The backend uses a PostgreSQL database with Prisma as the ORM. The database schema is composed of tables for Users, Events, Bookings, and Seats.
Backend API	The Node.js and Express.js backend provides CRUD APIs for events and bookings and manages the logic for seat availability.

Authentication	The system uses JWT for secure sessions and bcrypt for password hashing.
Integration	Axios is used for communication between the frontend and the backend API.
Validation & Edge Cases	The project plan includes critical validation to prevent the double booking of seats and to properly handle expired events.

Event Photos:

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(AUTONOMOUS)
8 Hours Hackathon on
MERN FULL STACK TECHNOLOGIES
On 13-9-2025
At 9 am to 4 pm
@ DBT Lab & CE Lab
Department of
COMPUTER SCIENCE & ENGINEERING
GPS Map Camera
Mylavaram, Andhra Pradesh, India
Lbr College Building, Bhadrachalam Road, Mylavaram, Andhra Pradesh 521230, India
Lat 16.749376° Long 80.634928°
13/09/2025 10:15 AM GMT +05:30
Google


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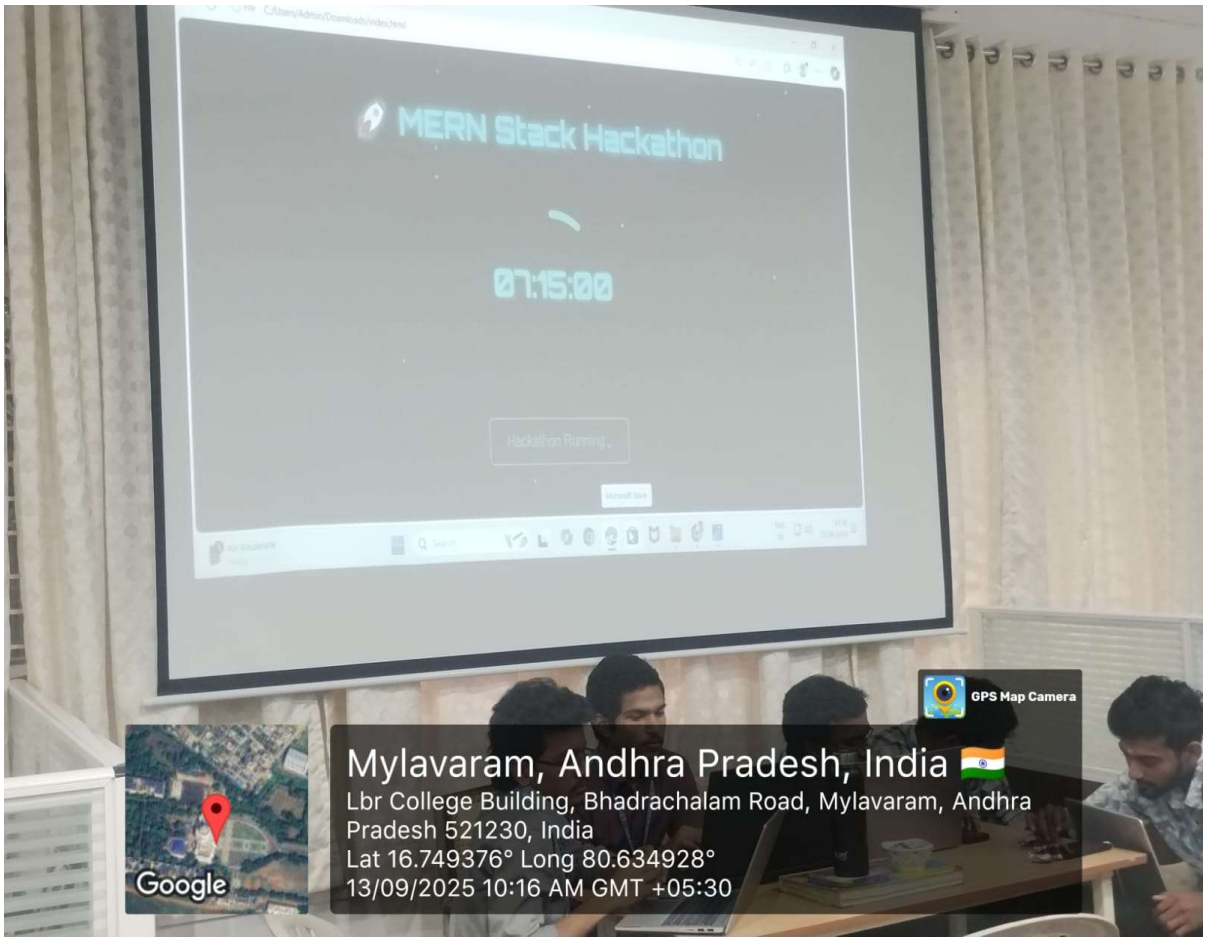
GPS Map Camera
Mylavaram, Andhra Pradesh, India
Pjxm+cp7, Mylavaram, Andhra Pradesh 521230, India
Lat 16.748658° Long 80.634522°
13/09/2025 11:45 AM GMT +05:30
Google


MERN Stack Hackathon
07:15:00
GPS Map Camera
Mylavaram, Andhra Pradesh, India
Lbr College Building, Bhadrachalam Road, Mylavaram, Andhra Pradesh 521230, India
Lat 16.749376° Long 80.634928°
13/09/2025 10:16 AM GMT +05:30
Google

Hackathon Winners

1st Prize Rs. 10,000/-Winners
Team-15 (Sk.Maheen, T.Harshitha, T.Usha Sri, Y. Keerthi, B. Prasanna)

2nd Prize Rs. 8,000/-Winners
Team-6 (Irafan Jan Khan, T. Avinash, P. Heamnth Kumar, S.Bharath)

2nd Prize Rs. 8,000/-Winners

Team-14 (Md. Aqball, L. Rajesh, K. Jaya Trisha, M. V. Surya Kira, D. Lokesh)

3rd Prize Rs. 6,000/-Winners

Team-08 (A. Satya Sai Deepika, B. Sujan Priya, B. Komali, K. Akshaya, M. Snowy Binny Angelina)

3rd Prize Rs. 6,000/-Winners

Team-13 (L. Prasuna Sahithi, R. Sowjanya, R. V. Pushpa Latha)

3rd Prize Rs. 6,000/-Winners

Team-31(G. Udaya Venkata Naga Sai, P. Sampath Reddy, P. Zoshi, Sd. Sameer, S. Akhilendra Reddy)

Consolation Prize Rs. 3,000/-Winners
Team-18 (Ch. Hanuram Phani Prasad, M. Surendra Reddy, P. Narasimha Rao, P. Naveen, Sk. Atiq Rehaman)

Consolation Prize Rs. 3,000/-Winners
Team-19 (B. Venkata Sai Sri Varun, K. Usha Sri, Sk. Afreen, Sk. Naseema, S. Nikhila Sri)

Felicitation to Resource Person & Vote of thanks by HOD

As part of the **8-Hour Hackathon on MERN Full Stack Technologies**, a felicitation program was conducted to honor the **Resource Person & Evaluator Mr. R. Abhishek** for his valuable contribution and guidance. The felicitation was graciously done by **Dr. M. Srinivasa Rao, Dean Academics & Professor, Dept. of CSE**, and **Dr. S. Nagarjuna Reddy, Head of the Department, Dept. of CSE**. Their appreciation and encouragement highlighted the importance of expert mentorship in nurturing innovation and motivating students towards excellence.

During the **8-Hour Hackathon on MERN Full Stack Technologies**, **Dr. S. Nagarjuna Reddy, Head of the Department of CSE**, appreciated the efforts of **Dr. K. Devipriya, Professor, Dept. of CSE**, and **Mr. N. Srinivasa Rao, Sr. Assistant Professor, Dept. of CSE**, for their active involvement as internal evaluators and for guiding the students with valuable insights and encouragement throughout the event.

Dr. S. Nagarjuna Reddy, Head of the Department of CSE, expressed his heartfelt appreciation to all the **faculty coordinators, student participants, and the supporting technical & non-technical staff** for their dedication and teamwork in making the **8-Hour Hackathon on MERN Full Stack Technologies** a grand success. He emphasized that such collective efforts are the true driving force behind the department's achievements.

Dr. S. Nagarjuna Reddy, Head of the Department of CSE, extended a warm vote of thanks to the **resource person, evaluators, faculty coordinators, student participants, and the supporting staff** for their valuable contributions to the successful conduct of the **8-Hour Hackathon on MERN Full Stack Technologies**. He acknowledged the collective efforts that made the event impactful and motivating for students.

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HEAD

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