

# Lakshmi Divya Daram

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## PROFESSIONAL SUMMARY

Computer Science student specializing in Cybersecurity with a solid foundation in Data Structures, Algorithms, and Web Development using the MERN stack. Skilled in building responsive web applications through hands-on projects. Curious, adaptable, with a strong drive to learn and grow, and passionate about solving real-world problems through code.

## EDUCATION

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|--|--------------------|----------------------|
| • <b>B.Tech - Computer Science Engineering (Cyber Security)</b><br>RGM CET, Nandyal, India | <b>CGPA : 8.62</b> | <b>Expected 2026</b> |
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## EXPERIENCE

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|------------------------------------|-----------------------|
| <b>.NET Developer Intern, TSTS</b> | <b>Oct – Dec 2024</b> |
|------------------------------------|-----------------------|
- Assisted in developing an attendance reporting application using ASP.NET Core MVC and SQL Server, with support from AI-driven tools.
  - Contributed to task allocation and attendance tracking features to enhance workflow efficiency.
  - Collaborated with a team of three to implement and test the application functionality.

## PROJECTS

- **Full-Stack Web Apps** Tech: MERN, Vite, etc.
  - **Airbnb Clone:** Booking platform with user authentication and map integration. [Live Demo](#)
  - **Users List Demo:** MERN-based CRUD app for managing user data. [View on GitHub](#)
- **Hackathon Projects** Tech: MERN, AI, React, Vite, etc.
  - **Unified Student Portal:** Developed in a 24-hour hackathon, addressing academic fragmentation and job fraud with AI-based job verification, a chatbot, and a VR environment. [\[3rd Prize\]](#) [View on GitHub](#)
  - **Event Listing Platform:** React + Vite project to manage and view events with a responsive UI. [Live Demo](#)
- **Frontend Practice Projects** Tech: JavaScript, HTML, CSS, React, APIs
  - **Web Clones:** Developed static replicas using HTML/CSS. [Amazon Clone](#), [Spotify Clone](#)
  - **Simon Says Game:** Interactive memory game with JavaScript logic and animations. [Play Game](#)
  - **Weather App:** React-based app using OpenWeatherMap API and Material-UI. [Live Demo](#)

## SKILLS

- **Programming Languages:** Java, C, Python, Data Structures & Algorithms
- **Web Development:** HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB
- **Databases:** MySQL, MongoDB
- **Tools & Technologies:** VS Code, GitHub, Postman, Basics of Blockchain, Cybersecurity Fundamentals, AI Fundamentals, NumPy, Pandas, Matplotlib.
- **Soft Skills:** Communication, Problem-Solving, Teamwork, Time Management, Adaptability, Hardworking
- **Languages:** Telugu, English

## EXTRACURRICULAR ACTIVITIES & ACHIEVEMENTS

- **First Prize (Hackathon):** Awarded **first** prize in the GDG on-campus Solution Challenge hackathon, competing among 40 teams, as part of a **team of 3**, for building an event listing platform in **3 hours**.
- **First Prize (Poster Presentation):** Awarded **first** prize **twice** for poster presentations on blockchain technology at Ripple-2k24. [VIEW 1](#) [VIEW 2](#)
- **Third Prize (Hackathon):** Awarded **third** prize in a 24-hour hackathon conducted by the **CSE** department, competing among 90 teams, as part of a **team of 5**, for developing an AI-powered Unified Student Portal. [VIEW](#)
- **Third Prize (Paper Presentation):** Secured **third** prize for a paper presentation on Starlink. [VIEW](#)
- **Club Lead, Craft Code:** Leading a student-driven club that teaches web development, coding, and new technical topics to fellow students.
- **Student Coordinator, IIC:** Served as Student Coordinator at IIC, RGM CET, and contributed to organizing CRAFTOPIA-2K23 and leading the Smart India Hackathon. [VIEW 1](#) [VIEW 2](#)

## CERTIFICATIONS

- **Full Stack Development Certificate (MERN):** Earned from Apna College. [VIEW](#)
- **C Programming Certificate:** Earned from CodeChef. [VIEW](#)
- **React Basics:** Earned from Meta, offered via Coursera. [VERIFY](#)
- **Google AI Essentials:** Earned from Google, offered via Coursera. [VERIFY](#)