

Darshil Thummar

MERN Stack Developer

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Professional Summary

A passionate MERN Stack Developer with hands-on experience in building dynamic, responsive web applications and collaborating on team projects. Proficient in React.js, Node.js, and modern web technologies, with a strong focus on delivering seamless user experiences. Adept at problem-solving, performance optimization, and integrating APIs. Additionally skilled in **n8n automation workflows** and **Supabase backend integration**, enabling efficient process automation and scalable data solutions. Seeking to contribute to innovative projects and grow within a forward-thinking organization.

Skills

Programming Languages & Frameworks: JavaScript, React.js, Node.js

Web Technologies: HTML5, CSS3, Bootstrap

Database: MongoDB, PostgreSQL, MySQL, Supabase

Tools: Slack, Jira, Discord, Firebase, VSCode, GitHub, Git, n8n (Workflow Automation)

Work Experience

Jr. MERN Stack Developer

[December 2023 – August 2025]

Sparkle Infotech

Projects:

SKU Markets (Wholesaler e-commerce):

- Developed interactive UI components using React.js and managed state with Redux Toolkit.
- Optimized performance for seamless user experience and integrated backend APIs.
- Worked on dynamic routing and navigation using React Router.

Rediminds (AI):

- Contributed to both backend and frontend development to build a robust AI driven platform.
- Designed and developed RESTful APIs for data retrieval and submission using Node.js and Sequelize ORM.

- Ensured efficient database interactions by implementing complex queries and schema optimization.
- Enhanced the user interface with dynamic components, ensuring a responsive and intuitive experience.

Zync:

- Developed a dynamic content management system (CMS) using Webflow, enabling seamless updates and management of educational resources.
- Focused on optimizing usability and workflows for seamless content updates.
- Collaborated with cross-functional teams to ensure project goals were met efficiently.

Education

Bachelor of Computer Applications (BCA)

[2019 – 2022]

Sutex Bank College of Computer Application and Science

Achieved a CGPA of 7.65.

Final Year Project: Developed a car rental platform using React.js and Node.js.

Master of Computer Applications (MCA)

[2022 - 2024]

Department of Computer Science, VNSGU

Key Project: Box Cricket Booking Webapp using Laravel. The platform included features such as an admin panel, user booking panel, and more.

Achievements and Activities

Volunteer: NSS

Leadership: Group Leader for Bachelor's final year project

Achievements: Runner-up in a Hackathon