

KISHAN MADDESHIYA

Web Developer

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Summary

Computer Science graduate with strong knowledge of the MERN stack including MongoDB, Express.js, React.js, and Node.js, with hands-on experience developing full-stack web applications. Skilled in building responsive user interfaces, REST APIs, and scalable web solutions. Passionate about writing clean, efficient code and continuously improving frontend and backend development skills.

Skills

Programming Languages: JavaScript (ES6+), HTML5, CSS3, C#,

Frameworks & Tools: React.js, Tailwind CSS, Git, GitHub, Visual Studio Code, Visual Studio, Postman

Database Integration: MongoDB, MS SQL Server

Backend: Node.js, .NET (ASP.NET Core Web API, EF Core, REST APIs)

Experience

Full-Stack Web Application (MERN Stack) Intern at NuzenSoft **1 August 2025 – 30 January 2026**

Role - Frontend (Remote)

Tools Used: React.js, Next.js, Tailwind CSS

- **Developed a full-stack expense tracking platform using Next.js, React.js** that helps users manage daily expenses, categorize spending, and gain financial insights through intelligent visualization and summaries.
- **The platform bridges the gap** between manual expense tracking and smart financial decision-making by providing structured analytics and user-friendly dashboards.

Full-Stack Web Application (MERN Stack) Intern at Infosys Springboard **5 Feb 2026 – 5 April 2026**

Role - Frontend (Remote)

Tools Used: React.js, Tailwind CSS

- **Built responsive UI using React.js**, to enable users to schedule waste pickups, categorize recyclables, and navigate seamlessly across features.
- **Implemented real-time updates and interactive components** for tracking activities and enhancing user experience with a clean, intuitive interface.

Projects

WasteZero – Smart Waste Pickup and Recycling Platform | MERN Stack (Team Project) **Feb 2026 – April 2026**

GitHub: [Link](#)

- Developed a responsive user dashboard using React.js for scheduling waste pickups and tracking activities.
- Designed and implemented a clean, user-friendly UI for better usability and experience.
- Integrated backend APIs to ensure smooth data flow and real-time updates.
- Worked in a team-based MERN stack project (WasteZero platform) as a Frontend Developer.

Daily Expenses Tracker Platform | Next.js (App Router), React.js, JavaScript, Prisma ORM. **May 2026 – May 2025**

GitHub: [Link](#)

- Developed a full-stack Daily Expenses Tracker Platform using Next.js (App Router) with Prisma ORM, featuring a responsive dashboard for managing expenses, budgets, and multiple accounts efficiently.
- Integrated AI-powered OCR and Google Gemini AI to automate expense tracking from receipts and provide personalized spending analysis and smart financial insights.

Awards & Certifications

- **ReactJS for Beginners – Frontend Development (2026):** Learned React fundamentals including Components, JSX, Virtual DOM, Props, State, and SPA development with practical implementation skills.

Education

B.Tech. Computer Science

DVSIET College, Meerut

Graduated: 2026

CGPA: 8.5 / 10