

Nahada C

MERN Stack Developer

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ABOUT ME

MERN Stack Developer with hands-on experience in real-world projects while pursuing a B.Tech in Civil Engineering, passionate about building scalable and user-friendly web applications. Seeking a role to leverage my expertise in React, Node.js, and MongoDB to contribute to high-impact projects.

EDUCATION

National Institute of Technology Calicut

B.Tech in Civil Engineering

P.K.M.M.H.S.S Edarikode

11th and 12th Grade

Dec 2020 – May 2024

CGPA: 8.63

Jun 2017 – Mar 2019

Percentage: 97.6%

EXPERIENCE

Luminar Technolab

Intern

Aug 2024 – Present

Calicut, Kerala

- Designed, developed, and deployed 3+ full-stack web applications using the MERN stack and MEAN stack, ensuring high performance and scalability.
- Collaborated with a team of developers, participating in code reviews, debugging, and refining application logic for production-ready solutions.
- Gained hands-on experience in deploying applications on cloud platforms, integrating third-party APIs, and handling real-world project requirements.

SKILLS

Frontend: HTML, CSS, JavaScript, TypeScript, React.js, Redux, Angular, Bootstrap

Backend: Node.js, Express.js, REST APIs, Authentication (JWT, OAuth)

Databases: MongoDB, SQL

Tools Deployment: Git, GitHub, Postman, Vercel, Netlify

PROJECTS

Triivana

Hotel Booking App

Live | GitHub

Feb-2025

- A hotel booking system built with React, Node.js, Express, and MongoDB handling 3,000+ bookings per month.
- Built a dynamic property management system allowing owners to manage 10+ properties, with Chart.js-powered analytics for earnings and bookings.
- Implemented 100% secure authentication with Google OAuth, OTP-based email verification (Nodemailer), and JWT, reducing manual sign-ups by 60%.
- Created panel for Superadmins to approve/reject hotel listings, manage 500+ users, and automate ban/unban rules for policy violations.

Eatzzy

Food delivery app

Live | GitHub

Jan-2025

- Built a fully functional food delivery app with authentication, dynamic cart management, and REST API integration, with React for the frontend and Redux for efficient state management.
- Created with a mock backend powered by a JSON server and hosted on Vercel.

BudgetBuddy

Budget management app

Live | GitHub

Dec-2024

- A fully vanilla JavaScript-based budget management app enabling users to track expenses in real-time, persist data, and export reports to Excel.
- Integrated features like real-time balance updates, user-friendly UI.

SkyCast

Weather App

Live | GitHub

Sept-2024

- Created a weather app that fetches real-time data from an API to display weather details such as temperature, wind speed, humidity, and pressure for 200,000 cities worldwide.
- Used JavaScript HTML CSS, and an API to create a fully functional and responsive interface.