Nahada C

MERN Stack Developer

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CAREER OBJECTIVE

To secure a challenging role as a MERN Stack Developer where I can leverage my skills in developing dynamic and responsive web applications, contribute to innovative projects, and grow professionally within a dynamic team.

EDUCATION

National Institute of Technology Calicut   Dec 2020 – May 2024
B.Tech in **Civil Engineering**   *CGPA:* **8.63**
P.K.M.M.H.S.S Edarikode   Jun 2017 – Mar 2019
11th and 12th Grade   *Percentage:* **97.6%**

EXPERIENCE

Luminar Technolab   Aug 2024 – Present
Intern   *Calicut, Kerala*
- Developed and deployed full-stack applications using the **MERN stack (MongoDB, Express.js, React.js, Node.js).**
- Implemented **RESTful APIs and optimized backend performance for efficient data handling.**
- Built dynamic and scalable web applications with **state management (Redux), responsive UI (Tailwind CSS, Bootstrap), and authentication workflows.**

National Transportation Planning and Research Center   Jun 2023
Intern   *Kochi, Kerala*
- Led a team to successfully complete field tasks, improving **leadership and team coordination skills.**
- Managed multiple responsibilities within deadlines, enhancing **time management abilities.**
- Presented findings to senior professionals, strengthening **presentation and communication skills.**

PROJECTS

Eatzzy   Live | GitHub
Food delivery app
- Built a responsive food delivery platform using **React for the frontend and Redux for efficient state management.**
- Integrated **REST APIs to handle dynamic data operations with a mock backend powered by a JSON server.**
- Focused on delivering a user-friendly interface with smooth navigation and interactive features.

BudgetBuddy   Live | GitHub
Budget management app
- Created an **expense and income tracker app, BudgetBuddy, where users can manage their finances effectively by adding, tracking, and categorizing their expenses and incomes.**
- Integrated features like **real-time balance updates, user-friendly UI, exporting data to Excel and data persistence using local storage.**
- Implemented a simple and intuitive interface using **React.js and CSS for quick access and easy management.**

Golden Melano   Live | GitHub
Product Website
- Created a **responsive website to showcase home textile products and facilitate customer inquiries.**
- Utilized HTML, CSS, and JavaScript for a user-friendly interface, ensuring **compatibility across devices.**
- Integrated **form submission features to streamline customer inquiries and improve communication.**

SKILLS

Programming Languages: C, Java, JavaScript
Web Development: HTML, CSS, React.js, Redux.js, Node.js, Express.js
Databases: SQL, MongoDB
Tools & Platforms: Git, Netlify, Vercel, Postman
Languages: English, Hindi, Malayalam