NAHADA C

MERN Stack Developer

SUMMARY

I am a self-taught MERN Stack Developer with hands-on experience in developing scalable and user-friendly web applications. While pursuing my B.Tech in Civil Engineering, I focused on leveraging my skills in React, Node.js, and MongoDB to contribute effectively to real-world projects. I am passionate about technology and committed to continuous learning and improvement in web development.

EXPERIENCE

Intern

Luminar Technolab

m 08/2024 01/1970

Calicut, Kerala

Intern at a technology firm focused on web development.

- •Designed, developed, and deployed 3 full-stack web applications using the MERN stack, ensuring high performance and scalability.
- •Developed and integrated authentication and authorization workflows, including JWT-based authentication and role-based access control (RBAC), ensuring secure user access.
- •Engineered and optimized RESTful APIs, improving backend efficiency by 30% through query optimization and indexing.

EDUCATION

B.Tech in Civil Engineering

National Institute of Technology Calicut

= 12/2020 05/2024

O Calicut, Kerala

11th and 12th Grade

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

= 06/2017 03/2019

Edarikode, Kerala

SKILLS

HTML	CSS Jav		Script	Redux	React.js	Angular
node.js expre		ess.js	bootstrap Git		Github	JWT
Netlify	Postn	nan	Rest API	SQL	MongoDB	_
Typescri	pt V	ercel				

LANGUAGES

LANGUAGES							
English		Malayalam					
Proficient		Native					
Hindi Advanced							

PROJECTS

Eatzzy

= 01/2025 01/2025

A https://eatzzy.vercel.app/

Food delivery app.

- •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 deployed on Vercel.

BudgetBuddy

= 12/2024 12/2024

A https://budget-buddy-aa9l.vercel.app/

Budget management app.

- •Developed 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.

Golden Melano

m 10/2024 10/2024

A https://goldenmelano.store/

Product Website.

- •Created a responsive website to showcase home textile products and facilitate customer inquiries.
- •Utilized HTML, CSS, and JavaScript for a userfriendly interface, ensuring compatibility across devices.

SkyCast

= 09/2024 09/2024

https://weather-app-nahada701s-projects.vercel.app/

Weather App.

- •Developed a weather app that fetches real-time data from an API to display weather details such as temperature, wind speed, humidity, and pressure for any location.
- •Used JavaScript, HTML, CSS, and an API to create a fully functional and responsive inter face.

NoteFlow

m 09/2024 09/2024

Q Location

Note app

- •Developed a lightweight note-taking app with features to add, edit, delete, and save notes for seamless user experience.
- •Implemented persistent storage to retain notes across sessions, enhancing usability and productivity.