Sandeep Mothe

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Professional Summary

Aspiring software developer with hands-on experience in building full-stack web applications and performing data analysis using modern technologies. Strong foundation in JavaScript, React, Node.js, and MySQL. Quick learner with a passion for creating user-centric solutions and solving real-world problems. Seeking an entry-level role in frontend or full-stack development.

Technical Skills

Frontend: HTML, CSS, JavaScript, React.js

Backend: Node.js, Express.js

Database: MySQL

Tools: Git, GitHub, Netlify, Railway, VS Code

Data Analysis: Python, Pandas, NumPy, Excel, Power BI

Projects

PostHub (Full-Stack Developer)

- Developed a full-stack social media app using React, Node.js, Express.js, and MySQL.
- Implemented features like user registration/login, post creation, deletion, and JWT-based authentication.
- Frontend (Netlify) | Backend (Render) | Database (Railway)
- Application | GitHub

Movie Review App (Full-Stack Developer)

- CRUD application for managing movie reviews using React, Node.js, and MySQL.
- Users can add, update, and delete reviews with responsive UI and environment-based API configuration.
- Frontend (Netlify) | Backend (Railway) | Database (Railway)
- Application | GitHub

Live Weather Tracker Web App (Frontend Developer)

- Responsive app that fetches and displays real-time weather info using OpenWeather API.
- Includes search functionality, error handling, and mobile-first design.
- GitHub

FoodMuch Website (Frontend Designer)

- Designed a static, mobile-responsive website for a fictional food delivery service using HTML and CSS.
- Focused on clean layout, smooth navigation, and visual appeal.
- GitHub

Wikipedia Search Interface (Frontend Developer)

- Implemented a live search interface using JavaScript and CCBP API.
- Dynamically displays article summaries with user input and accessibility in mind.
- GitHub

Education

Bachelor of Engineering (Civil Engineering)

Vaagdevi College of Engineering, Warangal

Graduation Year: 2020

Declaration

I hereby declare that the information provided above is accurate and true to the best of my knowledge.