Sainathreddy Nerusupalli

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Portfolio: sainath-666.github.io/Portfolio

Professional Summary

Full Stack Developer with expertise in React, Node.js, JavaScript, and MySQL. Proven track record of building responsive web applications, real-time communication systems, and cloud-integrated solutions. Skilled in collaborating within Agile teams to deliver clean, efficient, and scalable solutions with a strong focus on UI/UX.

Technical Skills

Frontend: React.js, JavaScript, HTML, CSS, Tailwind CSS, Material-UI (MUI), Redux, React Native
Backend: Node.js, Express.js, Firebase (Authentication, Firestore), REST APIs
Database: MongoDB, PostgreSQL, MySQL
Tools & Platforms: Git, GitHub, Vercel, Netlify, Cloudinary, Postman, JWT, Socket.io, Docker
Additional Skills: UI/UX Design, Figma, WordPress, MS Office, Agile Methodology, Version Control

Projects

Chatty — Real-time Chat Application   [Code] — [Live]
- Developed a real-time chat application using the MERN stack (MongoDB, Express.js, React.js, Node.js) and Socket.io for live messaging.
- Implemented JWT authentication and secure image uploads via Cloudinary.
- Integrated RESTful APIs to manage user interactions, including chat history and notifications.

Weather Web Application   [Code] — [Live]
- Developed a responsive weather web application utilizing the API for real-time weather data.
- Integrated geolocation support, dynamic weather icons, and video background for enhanced UI/UX.
- Optimized for mobile and desktop environments with a focus on performance.

Todo List Application   [Code] — [Live]
- Designed and developed using HTML, CSS, and JavaScript with local storage for data persistence.
- Focused on creating a simple, user-friendly interface optimized for both mobile and desktop devices.
- Implemented functionality for adding, editing, and deleting tasks.

Find My Number Game   [Code] — [Live]
- Developed an interactive number guessing game utilizing binary logic for guessing a numbers.
- Designed a mobile-responsive layout with smooth animations.

Temperature Converter   [Code] — [Live]
- Developed a temperature conversion application supporting Celsius, Fahrenheit, and Kelvin.
- Implemented real-time feedback with a clean and minimalistic UI design.

Education

Siddharth Institute of Engineering and Technology, Puttur   2024
B.Tech in Computer Science and Engineering (IoT, Cybersecurity, Blockchain)
- CGPA: 6.8

Sri Chaitanya Junior College, Vijayawada   2020
Intermediate (AP Board)
- CGPA: 7.0

Penchalreddy High School, Rayachoty   2018
Grade 10 (CBSE)
- Percentage: 89%

Internship Experience

Web Development Intern, ShadowFox   Jan 2025 – Feb 2025
- Contributed to full-stack web application development, focusing on both frontend and backend.
- Worked with technologies such as Node.js, React.js, and PostgreSQL in an Agile environment.
- Participated in design reviews, code documentation, and client-facing updates.