


SIDDHESH ZUJAM


Front-End Developer

 siddheshzujam111@gmail.com

 github.com/SiddheshZ-02

 linkedin.com/in/siddhesh-zujam

 +91 7400135042

 Diva (Thane) , Maharashtra

SUMMARY

Front-End Developer working with React.js, React Native, TypeScript, JavaScript, and Redux Toolkit to build fast, stable web and mobile applications. Creates modular interfaces with efficient rendering and predictable state handling. Integrated AI tools (ChatGPT, Cursor, Copilot) into the workflow, reducing repetitive tasks by 15% and improving code quality by 10%.

WORK EXPERIENCE

Front-End Developer-Intern, Actify inc

July 2025 -August 2025

View Work :

- [CRM App \(Google Play\)](#)
- [HRMS App \(Mobile Build\)](#)

Responsibilities:

- Improved CRM interface flow for 1000+ active users, reducing interaction time
- Reduced load times by 25% using optimized component rendering and API handling
- Added HRMS modules including attendance tracking, daily logs, and approval flow
- Connected lead, reminder, and follow-up APIs for unified data handling
- Implemented WhatsApp, email, and call actions directly inside CRM screens
- Applied AI tools for refactoring, documentation generation, and pattern cleanup
- Contributed to weekly sprints, feature rollouts, and QA review

PROJECTS

Employee Management System [Live Preview](#)

Tools: React.js, Redux Toolkit, ShadCN UI Library, JSON Server.

- Built a role-based HR system with login, department control, and attendance management
- Increased data-load performance by 30% using structured state handling
- Created an admin workspace enabling 2× faster employee role updates
- Integrated REST APIs that reduced manual HR actions by 40%
- Implemented modular components for efficient feature expansion

Fitness App [Download Mobile APK](#)

Tools: React Native, Expo, JSON Server

- Built a mobile fitness app containing 50+ exercise animations (GIF)
- Increased user session duration by 35% with history and favorites tracking
- Reduced screen load time by 20% using optimized navigation and memoized UI
- Organized workouts by muscle group for faster access and clearer flow

Weather App [Live Preview](#)

Tools: React.js, Weather APIs

- Implemented real-time weather updates for 50+ locations
- Improved load speed by 40% through API caching and reduced re-renders
- Added theme switching (dark/light) to support various viewing environments

SKILLS

Technologies: React.js, ReactNative, TypeScript, ReduxToolkit, zustand,Tailwind, ShadCnUI library, HTML/CSS, JavaScript

Soft Skills: Issue investigation & resolution, Clear technical communication, Team coordination and task ownership, Ability to learn new systems quickly.

AI & Automation Skills:

- AI-assisted coding using ChatGPT, GitHub Copilot & Cursor AI
- AI-based code refactoring, error debugging & performance optimization
- AI-generated UI components, screens & documentation
- Converting Figma designs → React/React Native UI using AI
- AI-powered code review & optimization recommendations

EDUCATION

Secondary School Certificate, S.M.G School, Diva 66.80 %,

Higher Secondary Certificate, S.P.Dnyanasadhana College, Thane 54.46 %,