

Rohit Gawde

Software Developer

Experienced Frontend Developer with a passion for crafting interactive and user-friendly web applications. Proficient in leveraging React.js to build dynamic front-end interfaces and responsive designs. Skilled in collaborating with cross-functional teams to deliver high-quality software solutions. Dedicated to staying updated with the latest technologies and best practices in web development. Ready to contribute expertise to drive innovation and create exceptional user experiences.



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Pune, India



react-portfolio-ruddy-eight.vercel.app/



github.com/rohitgawade1

SKILLS

ReactJS

Redux

Javascript

html

Angular

css

Bootstrap

Github

Rest API

React Native

LANGUAGES

English

Professional Working Proficiency

Hindi

Professional Working Proficiency

Marathi

Professional Working Proficiency

INTERESTS

Swimming

Web Technology

WORK EXPERIENCE

Software Developer CDAT Technology

06/2023 - 05/2024

Pune, India

Achievements/Tasks

- Implemented responsive design for a web application using React and CSS media queries.
- Integrated Redux for state management, improving the scalability and maintainability of the application.
- Developed reusable React components, enhancing code modularity and reducing development time.
- Implemented client-side routing using React Router, providing a seamless user experience. Collaborated with backend developers to consume RESTful APIs and integrate them into the React application.

Frontend Developer Intern Geekster

05/2022 - 05/2023

Remote

Achievements/Tasks

- Build Several Responsive Web Application Using Frontend tools and Library.
- Involves in creating user-facing components for websites and web applications.
- Build responsive web pages using HTML, CSS, and JavaScript, and ensure cross-browser compatibility.

TECHNICAL SKILLS

Languages : Javascript, Html, CSS

Frameworks/ Library: React.js, Angular, Redux, React Native Bootstrap

Tools/ Technologies: Git, VS Code

PROJECT DETAILS

PTMS

- Real-Time Work Progress Tracking: Monitor and track physical and financial progress of work in real-time, allowing stakeholders to stay informed about project milestones, delays, and resource utilization.
- Geo-Location Tracking: Utilize GPS technology to capture the precise geo-location of project sites, along with latitude, longitude, and current date-time stamps.
- Photo Documentation: Enable the capture and storage of real project work progress photos, facilitating visual documentation of construction activities and project developments.

GPlanet

- GGCI stands for the Global Green Credit Initiative. It is for take care of the environment and make sure we use resources wisely. They do this by working together on different projects and sharing ideas to make the planet healthier and more sustainable for everyone.

EDUCATION

BE/BTECH

Savitribai Phule Pune University

CGPA: 8.18