RAM SINGH

FRONTEND DEVELOPER

@ rams48705@gmail.com in ram-singh-99014a176

Hvderabad, India ramsingh10497

ram-portfolio-2024.vercel.app



EXPERIENCE

Software Engineer Sparity Soft Pvt Ltd

Sept 2024 - Ongoing

Hyderabad, Telangana, India

- Developed and maintained web applications using React.js with NextJS application.
- Participated in daily standup meetings to provide updates and discuss project progress.
- Worked on LMS project for Kids. (Innerjoy)
- · Assisted in debugging existing codebase, identifying bugs, and implementing fixes.

Software Engineer

Unocareer Pvt Ltd

May 2024 - Sept 2024

- Hyderabad, Telangana, India
- Developed and maintained web applications using React.js, Vue.js.
- Participated in daily standup meetings to provide updates and discuss project progress.
- Created automated testing scripts using Jest to ensure application accuracy and functionality.
- · Assisted in debugging existing codebase, identifying bugs, and implementing fixes.

Associate Software Engineer Webspero Solutions Pvt Ltd

Dec 2022 - Feb 2024

- Mohali, Punjab, India
- Designed and developed reusable UI components using React.js and ES6+.
- Worked on state management using Redux,
- enhancing performance and scalability. Integrated backend functionality with React.js components, ensuring smooth data flow using REST APIs.
- Developed automated test cases using React Testing Library and Jest to verify component functionality.

Junior Software Engineer CodeGarageTech Pvt Ltd

Dec 2021 - Nov 2022

- Mohali, Punjab, India
- Worked on React.js and Next.js projects and also written unit test cases using React-testing-library
- Worked on React-Native based project and also integrated WebRTCbased Vonage Video API

SKILLS

HTML and CSS

Javascript

ABOUT

Full Stack Developer with 3 years of experience specializing in ReactJS development, focusing on technologies such as ReactJS, NextJS, Tailwind-CSS, and Redux.

PROJECTS

- InnerJoy LMS Platform Full-Stack Developer
 - Technologies Used: React.js, Next.js, Node.js, JavaScript.
 - Worked on UI creation to API integration complete
 - Also worked on proper error handling from frontend and backend with code optimization.
 - Managed back-end services using Strapi-CMS, creating and integrating custom content types to handle dynamic content.
- Unocareer EdTech Platform Full-Stack Developer
 - Technologies Used: React.js, Strapi-CMS, JavaScript, HTML5, CSS3, REST APIs
 - Developed and maintained the platform's frontend using React.js, ensuring a responsive and userfriendly interface for students and Mentors.
 - Managed back-end services using Strapi-CMS, creating and integrating custom content types to handle dynamic content.
- Blastpad Front-end developer
 - Technologies Used: Proton Blockchain(XPR), ReactJS, Material-UI
 - Blastpad is an exciting project leveraging the Proton blockchain to revolutionize cryptocurrency
 - Our focus was enhancing user engagement through innovative features like airdrop push, claim, token creation, and staking.
- TravelClub Front-end developer
 - Technologies Used: Proton Blockchain(XPR), React IS Material-UI
 - Description: contributed to the Travel Club, a blockchain-powered platform facilitating hotel bookings using cryptocurrency. We utilized the Proton blockchain for enhanced decentralization.
 - Led front-end development, crafting a user-friendly interface to improve engagement.
 - Collaborated closely to integrate front-end with blockchain functionalities seamlessly.

CERTIFICATIONS

MERN Stack Developement Training **MASAI School**



React.js Redux Next.js TailwindCSS MySQL
Node.js Strapi-CMS

LANGUAGES

English hindi Bengali



EDUCATION

B.Tech. in Computer Science MAKAUT University, WB

□ 2021

- Gained hands-on experience in building full-stack applications using the MERN stack (MongoDB, Express, React, Node.js).
- Worked collaboratively with peers on various project assignments, fostering teamwork and communication skills.
- Developed clones of popular websites such as Hotstar and MPL, showcasing strong frontend and backend integration abilities.