

ROHIT PARASHAR

Software Engineer | Frontend Developer | 3 years
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SKILLS & INTERESTS

Technical skills: JavaScript | TypeScript | NextJS | ReactJS | React Query | Redux | HTML | CSS | Tailwind CSS | Git | Gitlab | Jira | SPA & SSR Technologies.

Other Skills: Agile Software Development | Team Leadership | Divergent Thinking

WORK EXPERIENCE

FusionCode Software Solutions	May 2024 – Present
<i>Senior Frontend Developer</i>	<i>Indore, India</i>
<ul style="list-style-type: none">Spearheaded front-end development for a high-performance quick-commerce feature at PlayAI, delivering groceries, fruits, and vegetables, optimising scalability with monorepo architecture to handle high-volume user traffic while enhancing the overall customer experience.Designed and implemented custom NPM packages, reducing development time for reusable components by 40%.Integrated and tested APIs for real-time inventory updates and order tracking, ensuring seamless user interaction and system reliability.Conducted extensive unit and integration testing for PlayAI, ensuring 99.95% uptime during high-traffic periods.Engineered scalable architecture for the PlayAI telemedicine platform, ensuring reliability for 50,000+ monthly users through Agile methodology.Designed and constructed APIs for a weight loss tracking feature, enabling real-time updates on progress, including weight, body measurements, and activity levels.Reviewed and merged several pull requests, ensuring high-quality code, adherence to project standards, and seamless collaboration within the development team.	

Atechnos Pvt. Ltd.	June 2022 – May 2024
<i>Software Engineer</i>	<i>Gurugram, India</i>
<ul style="list-style-type: none">Developed the frontend for the ActionTesa Dashboard using Next.js, managing app activities for over 5,000 users and ensuring seamless functionality.Created a 100% responsive, user-friendly interface to facilitate real-time data and operational management, enhancing efficiency by 35%.Collaborated with backend teams to integrate 20+ APIs, ensuring smooth communication between systems and reducing downtime by 25%.Built a rewards platform using Next.js, Redux Toolkit, Bootstrap 5, and Firebase, supporting over 10,000 active users and managing 100+ reward options.Integrated rewards redemption features, including Amazon coupons, phone recharges, DTH recharges, and accessory purchases, streamlining the user rewards process by 30%.	

PROJECTS

Calify - A meeting scheduling application

- Designed and implemented a **mono repo architecture** using **Turborepo**, enabling code sharing across services and reducing development time by **30%**.
- Engineered robust backend and frontend integration with Next.js, ShadCN UI, Tailwind CSS, PostgreSQL, and Node.js, ensuring real-time scheduling and **99.9% uptime**. Reduced response times by **35%**.
- Built modular, reusable packages for **shared components** and API integrations, cutting development effort by **40%** while maintaining scalability.

EDUCATION

ITM University

Bachelor of Technology in Electrical Engineering

Aug 2018 – Sep 2022

Gwalior, Madhya Pradesh