Pushpraj Singh

Delhi, IN | pushpraj853@gmail.com | +91 6393551658 | LinkedIn | Website

Summary

Front-End Engineer with experience developing and maintaining web applications, optimizing performance, integrating APIs, and collaborating across teams to deliver reliable, scalable, and user-centric features in diverse product environments.

Technologies

- **Frameworks:** React.js, Next.js, Redux Toolkit, Redux Saga, GraphQL, REST API, Socket.io, Tailwind CSS
- **Tools:** Git, VS Code, Chrome DevTools
- **Languages:** JavaScript (ES6+), TypeScript, HTML5, CSS3
- **CMS:** Strapi

Core Competencies

React Architecture • Component Design • Frontend Performance • State Management • API Integration • Debugging • Performance Optimization • CI/CD Pipelines • AI Workflow Automation • LLM Integration

Experience

Software Development Engineer, Handy Online Solutions Pvt Ltd - Gurugram Jun 2025 – Present

- Implemented an AI-assisted workflow for core feature integrations, reducing delivery time from approx 2 weeks to 2–3 days and cutting manual development effort by approximately 80%.
- Solved Azure multi-tenant authentication architecture challenges, enabling support for both the company's shared tenant and client-specific Azure AD tenants.
- Developed scalable, data-driven UI components and optimized dashboard performance for *OnGrid*'s verification workflows.
- Delivered a responsive, SEO-friendly public website using Strapi CMS, improving Lighthouse score from 62 to 88.
- Enabled the marketing team to update website content independently through Strapi, reducing engineering involvement in content changes by approximately 60–70%.
- Owned end-to-end delivery of frontend modules, improving development turnaround time by approximately 20% across monthly sprints.

Software Development Engineer, Logic Square Technologies Pvt Ltd - Delhi Feb 2023 – Jun 2025

- Built scalable user flows through close collaboration with design and backend teams.
- Debugged critical UI and logic issues across environments to support stable release cycles.
- Migrated 200+ class-based components to modern React patterns, reducing technical debt.
- Improved performance with lazy loading, rendering optimizations, and component refactoring.
- Built multi-role portals, improved load times via optimized session handling, and developed a dynamic tax calculator (*The Augusta Rule*) used by 2K+ users bi-weekly.
- Implemented advisor-client workflows, analytics charts, and a customizable form builder (*ClientFlow ISBDC*).
- Delivered an interactive story feature and subscription-based access controls (*TrueFanz*), increasing engagement for 100K+ users.

Additional Contributions

- Won an internal OnGrid hackathon as part of a team, earning a **INR 50,000 worth team award** for a solution demonstrating practical product and engineering impact.
- Contributed to internal frontend documentation and reusable component guidelines to improve developer onboarding.

Education

B.Tech. in Computer Science and Engineering | 7.5 CGPA Aug 2017 – May 2021
Maharana Prataap College of Engineering, Kanpur (U.P.)