

SHIVAM MAURYA

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Professional Summary

Frontend Developer with 2.7 years of experience, including 6 months as a Full-Stack Developer. Proficient in building responsive, high-performance web apps with React. Focused on clean, scalable UIs, performance optimization, and timely delivery. Experienced across the stack, enabling smooth end-to-end solutions. Recognised for reducing bugs, accelerating deployments, and contributing effectively in Agile teams.

Technical Skills

Frontend: React.js, TypeScript, Next.js, Redux, Zustand, Recoil, Context API, React Query, Tailwind, MUI

Backend: Node.js, Express.js, MongoDB, PostgreSQL, Prisma, JWT

Testing & Tools: Cypress, Git, GitHub, VS Code, Postman, Jira

Familiar Skills: CI/CD Pipelines, Monorepo, Turborepo, Agile Development, Docker

Experience

SoftSensor AI

Aug 2023 - Present

Software Engineer

Jaipur, India

- Mentored 3+ junior developers, improving code quality by 20% and reducing frontend bugs by 15%, leading to 25% fewer post-deployment issues.
- Optimized component rendering and Redux state management, reducing average page load times by 20% and improving Lighthouse performance score by 15 points.
- Collaborated with design and QA over 10+ sprints, delivering pixel-perfect UI and cutting feedback loops by 30%.
- Refactored key legacy modules, cutting regressions by 35% and speeding deployments by 20%.
- Led the integration of APIs, ensuring 100% successful communication between frontend and backend services without downtime, decreasing redundant calls by 40%, resulting in a 25% improvement in UI responsiveness.
- Contributed to backend with Node.js, Express, and Prisma, cutting response time by 18% on high-traffic endpoints.

Accenture India Private Limited



Sept 2021 - March 2022

Software Development Associate



Gurugram, India

- Developed frontend modules for Aon Aurora, boosting feature delivery speed by 30% for a global solution.
- Architected scalable frontend modules and features across 5+ modules, enhancing UI consistency and reducing rework by 25%, resulting in faster QA approvals.
- Integrated RESTful APIs alongside senior developers, improving data flow reliability by 25%.
- Participated in Agile ceremonies for 6+ sprints, boosting team velocity by 20%.
- Diagnosed and resolved UI and logic bugs, improving application stability and reducing client-reported issues by 15%.

Projects

PayTM App (MERN) | *Next.js, Turborepo, TS, PostgreSQL, Tailwind* |  Live Demo |  GitHub **Jul 2025**

- Built Paytm clone using Turborepo, Next.js, and Prisma; reduced setup time by 60%.
- Implemented secure auth with NextAuth and bcrypt, added P2P transfers and filters, boosting user engagement and transaction visibility by 80%.

Blog Post App (MERN) | *React.ts, Tailwind, Node.js, PostgreSQL, JWT* |  Demo Link |  GitHub **Apr 2025**

- Developed blog app with JWT authentication, achieving 99% user authentication success for content management.
- Added real-time updates with timestamps, enabling instant blog visibility and reducing sync time by 40%.

E-Commerce App (MERN) | *React.js, Tailwind, MongoDB, Node.js* |  Demo Link |  GitHub **June 2023**

- Optimized product listing and search, cutting fetch time by 30% using efficient APIs and React state management.
- Engineered RESTful APIs using Express.js and MongoDB, achieving 95% code modularity and scalability.

Social Media App (MERN) | *React.js, Tailwind, Node.js* |  Demo Link |  GitHub **June 2023**

- Created 'Memories' social app with 95% reusable components and robust Express/MongoDB APIs.

Education

Abdul Kalam Technical University - IMS Engineering college

Aug 2017 - Jul 2021

Bachelor of Technology in Computer Science and Engineering (with Honours)

Ghaziabad, U.P., India