

# Ritesh Patel

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## Professional Summary

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Highly motivated Full-stack Developer with over 4 years of experience delivering scalable, high-performance web applications across FinTech, ERP, CRM, and Digital Payments domains. Skilled in React.js, Next.js, JavaScript, and TypeScript, with strong back-end experience in Node.js and Microservices architecture. Proven track record in designing reusable components, implementing secure authentication flows, and optimizing UI performance. Experienced in mentoring, code reviews, and establishing engineering best practices to ensure reliability and quality. Passionate about building impactful products and collaborating across teams to deliver business-critical solutions.

## Technical Skills

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**Front-End:** JavaScript (ES6+), TypeScript, React.js, React Native, Next.js, HTML5, CSS3, Bootstrap, Redux, RTK, React Query, Custom Hooks, Webpack, Material UI, Ant Design, Context API, Recharts, Jest, RTL (unit testing)

**Tools:** AWS (EC2, S3), GCP, Docker, Git, CI/CD (Jenkins and GitHub Actions), Postman, NPM/Yarn, Jira

**Back-End:** Node.js, Express.js, REST APIs, MongoDB, GraphQL, SQL (PostgreSQL, MySQL), Microservices architecture

**Methodologies:** Agile, SCRUM

## Work Experience

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### Pine Labs

Software Engineer, Noida

May 2025 – Present

- Worked across diverse domains including SDKs, Payment Gateway, Merchant Dashboard, and D2C Checkout flows.
- Owned and delivered critical features such as BNPL, Apple Pay, Downpayments, Coupons, and Checkout experience with a focus on scalability and reliability.
- Spearheaded high-impact POCs and resolved priority production issues during critical release cycles.
- Mentored and onboarded new developers, ensuring effective knowledge transfer and smooth ramp-up across projects.
- Championed engineering best practices—unit testing, code reviews, and refactoring to enhance overall team productivity.
- Collaborated with cross-functional Pods to deliver merchant-centric solutions across the payment ecosystem.

### Daffodil Software Pvt Ltd

Associate Software Engineer, Hisar

Dec 2021 – May 2025

- Led Agile development initiatives through the SDLC, achieving a 98% on-time delivery rate for production releases.
- Collaborated with project managers to meet coding milestones, resulting in a 20% acceleration of pre-release development.
- Resolved a critical rendering issue in the **EliteCare** project, improving page load times by 15%.
- Optimized React Hooks for state management, reducing boilerplate code by 30% and increasing overall system reliability.
- Ensured code quality through static analysis and unit testing, reducing bugs by 15%.

## Projects

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### Plural Dashboard and SDK — React.js, Next.js, Node.js, Microservices

- Built a unified payment gateway dashboard with analytics, refunds, settlements, and routing features used by 1M+ merchants.
- Optimized frontend rendering and API integration, reducing dashboard load time by 25% and increasing engagement by 30%.
- Developed SDK modules for seamless merchant integration across payment solutions, increasing adoption by 20%.

### EliteCare — React.js, Redux, Node.js, Express, MongoDB

- Developed an all-in-one hospital ERP software to manage departments from a single screen.
- Designed reusable components and integrated third-party APIs, reducing transition process errors by 30%.
- Contributed to backend development with robust server-side logic.

### LOCOMO — React.js, Node.js, Express, MongoDB

- Achieved 20% reduction in JavaScript issue resolution time and 30% improvement in performance.
- Implemented best practices of React state management, improved response time by 30% and decreased memory usage by 20%.
- Built a modular component-based architecture, reducing debugging time by 15%.

## Education

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### United Institute of Technology

Bachelor of Technology (CSE), Prayagraj, Uttar Pradesh

Aug 2018 – July 2022