RAMESH OJHA

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PROFILE SUMMARY

Front-end-focused Full-Stack Developer with 4.6 years plus of professional experience building scalable, high-performance web applications using React.js, Next.js, Redux and Node.js. Proven track record in UI development, dark-mode architecture, and test-driven migration of legacy systems. Experienced in mentoring junior developers and delivering clean, maintainable code aligned with agile practices.

CORE SKILLS

Frontend: React.js, Next.js, Redux, TypeScript, JavaScript, HTML, CSS, SCSS, MUI, Storybook, Jest (RTL)
Backend: Node.js (Express), Java Spring Boot, GraphQL, Socket.io
Database: MySQL, MongoDB, TypeORM
Tools & Cloud: AWS(S3, EC2, EBS), Git, Jenkins, Docker, Postman
Other: REST APIs, Responsive Design, Test Driven Development, Agile, Team Mentorship

PROFESSIONAL EXPERIENCE

Senior Software Engineer — Coforge Limited (Dec 2023 – Present)
• Worked as Full-Stack Developer creating CRUD APIs with Java Spring Boot and integrating it with dynamic UIs using React + Next.js.
• Designed and implemented Dark Mode setup in a legacy application from scratch — now adopted across the product suite.
• Migrated old repository to modern stack following TDD; increased test coverage from 35% to 80%+.
• Mentored 2–3 junior developers and streamlined Git workflow for CI/CD.
Tech: React, Next.js, Redux, Java Spring Boot, MySQL, Axios, Storybook, Jest, SCSS, AWS.

Solution Engineer — Deqode (Jun 2021 – Dec 2023)
• Led R&D and POC for white-label implementation in a legacy chat-support platform.
• Created reusable atomic and molecular components in ReactJS, improving UI consistency and reducing dev time.
• Debugged and resolved high-priority production issues with rapid turnaround.
• Developed backend APIs and integrated with MongoDB/GraphQL for real-time data.
Tech: TypeScript, Next.js, React, Redux, Express, MongoDB, GraphQL, Socket.io, AWS, Jenkins.

EDUCATION

Master of Computer Applications (MCA) — IGNOU (Online Distance), Jan 2023 – Present
Focus Areas: DSA, Machine Learning, AI, Python, System Design

Bachelor of Technology — Electrical Engineering — Dr. A.P.J. Abdul Kalam Technical University,
Aug 2013 – Jul 2018

CERTIFICATIONS

• Responsive Web Design — freeCodeCamp
• JavaScript Algorithms & Data Structures — freeCodeCamp
• Frontend Development Libraries — freeCodeCamp
• Advanced React & Storybook
• AI Agents & Workflows — OpenAI Projects

ADDITIONAL INFORMATION

• Managing 2–3 junior developers in the current project.
• Active participant in corporate sports and tech events.