

Manish Kumar

Full Stack Developer | React | React Native | Spring Boot

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PROFESSIONAL SUMMARY

Full Stack Developer with hands-on experience in building web and mobile applications using React, React Native, and Spring Boot. Experienced in microservices, REST APIs, JWT authentication, and event-driven systems. Strong in debugging real-world production issues and building scalable, user-focused applications.

TECHNICAL SKILLS

Frontend: React, Redux Toolkit, RTK Query, TypeScript, JavaScript, HTML, CSS

Mobile: React Native, Redux Toolkit

Backend: Java, Spring Boot, REST APIs

Architecture: Microservices, API Gateway, Eureka, Event-Driven Systems

Messaging: Apache Kafka

Databases: PostgreSQL, MongoDB

Tools: Git, GitHub, Docker (Basic), Postman

PROJECTS

Distributed E-Commerce System (*React / Spring Boot / Kafka / PostgreSQL*)

- Built a microservices-based e-commerce system using API Gateway and Eureka.
- Implemented order, inventory, and payment services with Kafka-based event communication.
- Designed inventory reservation and payment confirmation flows for eventual consistency.
- Secured backend APIs using JWT authentication and Spring Security.
- Developed React UI with real-time order status updates, loaders, and error handling.

Links: [GitHub \(Monorepo\)](#) | [demo video](#)

Mobile Application (*React Native / TypeScript / Redux Toolkit / RTK Query*)

- Developed production-ready screens including Blogs, Wallet, Orders, and Notifications.
- Integrated APIs using RTK Query and managed global state with Redux Toolkit.
- Built animated UI components for height and weight input.
- Improved UX by handling loading states, errors, and profile update workflows.

Project Presentation:  Amrutam_Presentation

WORK EXPERIENCE

Mobile App Developer Intern (React Native)

Amrutam.co.in

February 2025 – May 2025

- Worked on a live React Native application used by real users.
- Developed multiple features and integrated backend APIs.
- Collaborated with mentors to debug and resolve issues efficiently.

EDUCATION

M.Tech, Computer Science & Engineering

J.C. Bose University of Science and Technology, YMCA | 2025 | CGPA: 7.9

B.Tech, Computer Science & Engineering

Indira Gandhi University | 2023 | Percentage: 68%