

NAMIT ROHEKAR

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OBJECTIVE

Pragmatically programmed Java developer with expertise in React and Spring frameworks. Eager to solve complex problems, contribute to collaborative teams, and build scalable, high-performance applications.

SKILLS

Technical Skills

Languages: Java, JavaScript (ES6+), HTML5, CSS3, SQL

Frameworks & Libraries: React (Library), Spring Framework, Bootstrap/Tailwind

Tools & Platforms: Git/GitHub, Postman, MySQL, VS Code, AWS(EC2, S3)

Soft Skills: Communication, Teamwork, Problem-Solving, Adaptability, Time Management, Attention to Detail

PROJECTS

CompatX – E-commerce platform | Spring Boot, React, MySQL , Stripe/Razorpay | GitHub Repo | Live Demo (Oct 2025 – Dec 2025)

Developed a production-grade e-commerce application supporting 100+ products secure authentication, online payments, and complete admin management.

- Developed RESTful backend using Spring Boot (JWT authentication, refresh tokens, role-based access) with secure API communication. Built a scalable Spring Boot backend with layered architecture (Controllers, Services, Repositories, DTOs).
- Built a full Admin Dashboard for product CRUD, inventory control, category management, and order lifecycle updates. Added analytics dashboards with real-time insights for admins.
- Integrated Stripe Checkout and Razorpay payments with secure server-side signature validation. Implemented strict CORS policies, validation, exception handling, and secure API communication.
- Designed and implemented the complete relational database schema (ERD) and JPA/Hibernate entities.
- Developed a responsive React frontend using React 19, Tailwind CSS, React Router v7and Zustand.

Portfolio Website | React, Tailwind CSS, Vercel | GitHub Repo | Live Demo

(June 2025 – July 2025)

Developed and deployed a responsive personal portfolio to showcase skills and projects.

- Designed and implemented a mobile-first UI using React components and Tailwind utility classes
- Integrated GitHub and LinkedIn links for recruiter access
- Deployed via Vercel with HTTPS-enabled default domain, serving as a central hub for all project showcases

YouTube Homepage Clone | HTML5, CSS3 | GitHub Repo | Live Demo

(May 2025)

Recreated the YouTube homepage layout to strengthen front-end fundamentals.

- Built pixel-accurate layout using semantic HTML and modern CSS techniques (Flexbox, Grid)
- Styled responsive components to adapt across desktop and mobile
- Applied reusable CSS classes for maintainable, scalable styling

ACHIEVEMENTS & CERTIFICATIONS

Achievements

- Won 2nd place at ThunderByte Hackathon 2025 , by leading the team and solo presentation
- Ranked in the top percentile in Hackerrank SQL challenges (*50% progress toward completion*) ([View](#))
- Actively expanding full-stack capabilities through self-initiated projects and continuous learning

Certifications & Training | [View all certifications on LinkedIn](#): (*click here*)

- Java Full Stack Development — IT Vedant
- SQL (Intermediate) — HackerRank ([View](#)) | SQL Hackathon— IT Vedant (2025)
- Web3 Fundamentals — IT Vedant (2025)
- DevOps Certification — IT Vedant (2025)

EDUCATION

B.Sc. Computer Science

(June 2022 - May 2025)

D.G Ruparel College, Mumbai

CGPA : 7.98 / 10