

Rohan Nandavdekar

+91 8983878718 | rohann.developer@gmail.com | [LinkedIn](#) | [GitHub](#)

Pune, Maharashtra, India

SUMMARY

Computer Science undergraduate with hands-on experience building and shipping full-stack, production-style applications (React, Node.js/Express, PostgreSQL, MongoDB) and integrating REST APIs and payment infrastructure, including Stripe's own sandbox. Comfortable learning unfamiliar codebases quickly, writing tested, secure code, and collaborating with mentors and teammates on multi-person projects.

EDUCATION

Pimpri Chinchwad University

B.Tech, Computer Science & Engineering — Pune, Maharashtra

Aug 2023 – May 2027

Vidya Valley Junior College

Senior Secondary (XII) — HSC — Pune, Maharashtra

Jun 2021 – Mar 2023

EXPERIENCE

Bee Creativess — Full Stack Developer | July 2026

[Live-link](#)

Express.js · React.js · Node.js · PostgreSQL · Razorpay · Shiprocket

- Built and shipped RESTful APIs for user authentication, product management, shopping cart, and order processing, working across the full request lifecycle from client to database.
- Designed reusable, responsive React components and collaborated with teammates through code review to keep the codebase consistent and maintainable.
- Implemented input validation, structured error handling, and secure authentication to improve production reliability and reduce defects.
- Diagnosed and fixed bugs across devices, and optimized cloud-based image storage and delivery to improve page load performance.
- Integrated Shiprocket for order fulfillment and shipment tracking, syncing order status back to the platform to keep customers and the CRM up to date.

PROJECTS

Neo-Wallet — Full-Stack Digital Wallet & Payments Platform | June 2026

[GitHub](#)

Node.js · Express.js · React.js · MongoDB · JavaScript · Stripe

- Designed and built scalable backend REST APIs for a fintech simulation platform, independently learning wallet, transfer, and ledger concepts to model the system correctly.
- Implemented JWT-based authentication, HTTP-only cookies, bcrypt password hashing, and middleware-based authorization with server-side validation to harden the application.
- Integrated the Stripe sandbox payment gateway end-to-end and built transaction management workflows for peer-to-peer transfers and balance tracking, with an emphasis on correctness and reliability.
- Built a responsive transaction history dashboard with filtering and pagination, giving users a clear view of past transfers and balance changes.

Blogging Platform — Full-Stack Web Application | June 2026

[GitHub](#)

Next.js · React.js · JavaScript · Bootstrap

- Built full CRUD functionality for creating, reading, updating, and deleting posts, with dynamic slug-based routing for SEO-friendly URLs.
- Implemented a search feature to filter posts by title and keywords, and managed application state with React Hooks (useState, useEffect) for efficient, predictable data handling.
- Designed a fully responsive layout with Bootstrap, ensuring a consistent reading and editing experience across desktop and mobile.
- Structured the codebase into reusable components and utility functions to keep the project maintainable as features were added.

SKILLS

Languages: Java, JavaScript, TypeScript, Python, SQL (MySQL, PostgreSQL), HTML, CSS

Frameworks & Libraries: React, Node.js, Express.js, Next.js, Tailwind

Databases / Cloud: PostgreSQL, MySQL, MongoDB, AWS (S3, DynamoDB, Lambda, API Gateway)

Developer Tools: Git & GitHub workflows, Docker, Postman

Software Engineering: REST API design, unit testing (Jest), Agile/Scrum basics, code review, secure coding practices

Core CS: Data Structures & Algorithms, OOP, Operating Systems, DBMS, Computer Networks

CERTIFICATIONS

Introduction to Web Development — Microsoft / Coursera, May 26, 2026