Jyot Pandya

Gandhinagar, Gujarat, India — +91 9723843847 — jyotpandya1512@gmail.com

linkedin.com/in/jyot-pandya-b91586264 — github.com/Jyot-Pandya — LeetCode

Profile Summary

Computer Science undergraduate with a strong foundation in full-stack web development and system design. Passionate about building scalable, production-ready applications. Proficient in modern frameworks and cloud-native tools. Solved 200+ problems across LeetCode, GeeksforGeeks, and CodeChef.

Technical Skills

Languages: JavaScript, TypeScript, Java
Frontend: HTML, CSS, React, Next.js, TailwindCSS
Backend: Node.js, Express.js, PostgreSQL, MongoDB, SQL, Prisma
Tools/DevOps: Git, Docker, Kubernetes, AWS, Nginx, Turborepo, Vite, Postman
Other: NextAuth, Recoil, Framer Motion
CS Concepts: DSA, OOP, DBMS, OS, Networking, Cyber Security

Projects

ShopHub — Full-Stack E-Commerce Platform shophub-ecom.vercel.app
React, TailwindCSS, Node.js, Express.js, MongoDB/SQL

- Built an e-commerce site with admin dashboard, OAuth login, Razorpay integration, and light/dark mode.
- Fully responsive design; hosted frontend on Vercel.

Payora — Peer-to-Peer Payment and Wallet System payora-app.vercel.app
Next.js, TailwindCSS, PostgreSQL, Prisma, Recoil, NextAuth, Turborepo, Docker

- Designed a wallet-based P2P transaction system with authentication and a sleek UI.
- Used monorepo architecture for modular scalability; integrated JWT sessions with NextAuth.

Experience

Website Development Intern — Vinayak Industries *June 2025 – July 2025*
Gujarat, India

- Independently designed and developed a company website to establish online presence for a manufacturing firm.
- Involved in requirements gathering, UI implementation, and deployment planning.

Education

Pandit Deendayal Energy University (PDEU) *2022 – 2026*
Bachelor of Technology (B.Tech) in Computer Science **CGPA: 8.3**

Shree Swaminarayan Gurukul Vidyalaya (HSC) *2022*
JEE Main Percentile Rank: 92.5

Shree Swaminarayan High School (SSC) *2020*
SSC Percentile Rank: 99.61