

Vikash Pal

FullStack Developer

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Motivated Full Stack Developer experienced in building scalable applications using Node.js, TypeScript, and Next.js. Skilled in designing REST APIs, managing PostgreSQL databases, and developing responsive frontend components. Proven ability to debug production issues, optimize performance, and deliver end-to-end features in fast-paced engineering teams.

PROFESSIONAL EXPERIENCE

Full Stack Developer (Contract)

Freelance / Private Client – Remote

Oct 2025 – Mar 2026

Delhi, India

- Developing and deploying a complete web application and converting it into native iOS & Android mobile apps using **Capacitor JS**
- Managing full-stack development, UI/UX enhancements, performance optimization, and production deployment
- Delivering end-to-end features in a fast-paced contract environment with tight deadlines.

Frontend Developer Intern

Lokachakra – Remote, India

May 2025 – July 2025

Delhi, India

- Built and optimized student journey and support ticket system focusing on accessibility and UI responsiveness.
- Developed modern animated interfaces using **Next.js, Tailwind CSS, Shaden UI, and Framer Motion**
- Collaborated with cross-functional teams to integrate REST APIs and improve user experience and support efficiency

Frontend Developer Intern

Notaas – Remote, US

Oct 2024 – April 2025

Delhi, India

- Built responsive and functional user interfaces using **Next.js, Tailwind CSS, and DaisyUI**.
- Integrated REST APIs with backend team to ensure seamless data exchange.
- Improved application load times and user interaction quality through performance optimization

PROJECTS

FinVoice – AI-Powered Finance Platform

[Github](#) | [Live Demo](#)

Tech Stack: Next.js, MongoDB, Prisma, Inngest, Auth.js, Gemini API

- Developed FinVoice to solve the problem of tracking daily UPI transactions in India by allowing users to easily monitor small to large payments that are usually hard to track.
- Implemented multiple transaction input methods: manual form, receipt scanner, voice input, PDF upload, and bank statement upload.
- Built multi-account budgeting system where users can create custom accounts (Main, Food, Travel, Subscriptions, Bills) with initial balance and set individual budgets.
- Added smart budget monitoring that automatically sends email alerts with analytics PDF when any account reaches 90% of budget
- Created advanced analytics dashboard with overall budget tracking, custom categories, transaction history, and full CRUD operations (add/edit/delete transactions).

AI Career Coach

[Github](#) | [Live Demo](#)

Tech Stack: Next.js, MongoDB, Prisma, Gemini API, Auth.js

- Built a complete AI Career Coach platform that delivers personalized career guidance, role-specific interview preparation with instant feedback, real-time industry trends, salary data, and smart ATS-optimized resume & cover letter generation.
- Integrated advanced AI covering 50+ industries and 1000+ interview questions, achieving 95% reported user success rate.
- Designed full user journey including professional onboarding, document creation, mock interviews, progress analytics, and 24/7 AI support

EDUCATION

B.Tech in Computer Science Engineering (4th Year, Expected Graduation 2027) <i>Raj Kumar Goel Institute of Technology, Ghaziabad</i>	2024 – 2027 Uttar Pradesh, India
Diploma in Computer Science Engineering (2021–2024) <i>AIT Shakarpur Campus I, DSEU</i>	2021 – 2024 Delhi, India

SKILLS

Frontend: React.js, Next.js, Tailwind CSS, Shadcn UI, Framer Motion, HTML5, CSS3, JavaScript (ES6+)

Backend: Node.js, Express.js, REST APIs, Prisma

Mobile: Capacitor JS

Database: MongoDB, PostgreSQL

Languages: TypeScript, JavaScript (ES6+), Python, SQL, Java

Tools and Practices: GitHub, Git, VS Code, Postman, Problem Solving, Agile Development, Docker, K8s, Performance Optimization