

Pranjal Khare

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EDUCATION

- **VIT Bhopal University** *Bhopal, Madhya Pradesh*
B.Tech in Computer Science Engineering (Cyber Security and Digital Forensics) **CGPA: 9.33 / 10**
- **Deepak Memorial Academy** *Sagar, Madhya Pradesh*
Higher Secondary Education (12th) – Major: PCM **Percentage: 88.7%**

EXPERIENCE

- **Braudgauge** *Bhopal, India (Remote)*
Web Developer Intern *February 2025 – April 2025*
 - Spearheaded a full-stack web application using React.js, Node.js, and MongoDB, enhancing user experience.
 - Enabled real-time features with WebSockets and secure JWT authentication.
 - Deployed on AWS EC2 with Docker for scalability.

PROJECTS

- **Smart Expense Tracker App — *React.js, TypeScript, GraphQL, Apollo Client*** *Feb 2025 – Mar 2025*
Web app to track daily expenses with login and data sync features
 - Built GraphQL queries and mutations to handle user accounts and expense data.
 - Improved API speed by optimizing schema and using client-side caching.
 - Implemented full CRUD for expenses with filters to search and sort records.
 - Set up monthly summary reports using backend cron jobs.
- **Hirebase – Job Board SaaS — *Next.js, TypeScript, Prisma, PostgreSQL*** *Mar 2025 – Apr 2025*
Job listing platform with admin and recruiter roles
 - Added Google and GitHub login using OAuth for easy sign-in.
 - Connected Razorpay to handle payments and setup webhook notifications.
 - Used server components and pagination to make job listings load faster.
 - Added automatic job expiry and notifications to reduce manual checks.

SKILLS

- Programming Languages: C++, SQL, JavaScript
- Cloud & DevOps: AWS (EC2, RDS, S3), Docker, GitHub Actions, CI/CD
- Backend & APIs: GraphQL, REST APIs, Node.js
- Databases: MySQL, MongoDB, PostgreSQL
- Version Control: Git, GitHub
- Competitive Programming: LeetCode: Solved 530+ problems; Codeforces: Pupil

ACHIEVEMENTS

- **Accelerator Programming Camp** *May 2025 – Present*
Batch of 2025 *AlgoUniversity (backed by Y-Combinator)*
 - Selected in top 1.4% of 40,000 applicants, mentored by senior engineers from Apple, Google, Grab Singapore, and Alphagrep Singapore.
 - Mastered scalable system design, deployment, and industry-standard practices.
- **1st Industrial Conclave Project Award** *August 2024*
VIT Bhopal University
 - Clinched Top 5 among 100+ teams for a Cyber Physical Systems project, recognized as Best Project at university level.