

Prabhat Kumar

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in real-prabhat 🔄 Prabhat2912

Summary

A full-stack developer with hands-on experience in creating web applications with the help of MERN stack, along with that I have strong understanding of C++ and object-oriented programming. Skilled in both frontend and backend development using the technologies such as Next.js, Tailwind CSS and Node.js. Regularly explore new tools and frameworks through practical development and participation in tech events.

Education

Galgotias University *June 2022 – May 2026*
B.tech in Computer Science and Engineering (AI&ML)
◦ CGPA: 8.18

Experience

Frontend Blockchain Intern *Remote*
EliteKods *March 2024 – May 2024*

- Developed 30+ reusable UI components using React and Tailwind CSS across multiple features.
- Contributed to 10+ production projects by building core frontend features and layouts.
- Integrated 10+ Web3 APIs for wallet connection, smart contract data, and blockchain interactions.
- Collaborated with a 5-member team to debug and resolve 20+ UI/UX issues, improving frontend quality.

Projects

AI Mock Interview App [🔗](#)

- Created an AI-powered mock interview platform generating 10 personalized questions per session based on job role and experience.
- Enabled voice-based answers with real-time transcription using react-speech-recognition and AI feedback.
- Created a user dashboard for tracking 500+ interview sessions and performance insights.
- Integrated Clerk for authentication and used Neon + Drizzle ORM for managing session data.

Full Stack Quiz Application [🔗](#)

- Built a full-stack quiz app with user and admin dashboards for quiz management, leaderboard, and rankings.
- Designed and serviced user-facing functionalities such as real-time rankings, leaderboard, and quiz progress tracking
- Managed authentication with JWT and stored user and quiz data with Node.js, Express, and MongoDB.

Achievements

- Ranked in the top 30 teams across Delhi NCR in the NASA Space Apps Challenge, participated in 4+ hackathons, gaining experience in AI/ML and cloud technologies.
- Solved 400+ DSA problems in C++, demonstrating strong algorithmic thinking. Active in the developer community through participation in GDG events and tech meetups

Technologies

Languages: C++, C, JavaScript, TypeScript
Frontend: React, Next.js, Tailwind CSS, HTML5, CSS3
Backend: Node.js, Express, MongoDB, SQL, PostgreSQL
Tools & Platforms: Git, GitHub, Vercel