Priyanka Hotkar

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 Ø Portfolio
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Summary

Driven full-stack developer with strong **DSA**, **Java**, and **AIML** skills, ranked **top 18% on LeetCode** with **950+ problems solved** on various platforms like LeetCode, Codeforces, Gfg and Hackerrank.

Education

Walchand Institute of Technology

B. Tech in Computer Science

Nov 2022 - Present

GPA: 9.75/10.0

Experience

Web Development Intern

Remote

Jabsz Gaming Studios LLP, Gurgaon, India

April 2025 - July 2025

- Built a scalable, deployment-ready gaming e-commerce platform using React, TypeScript, Tailwind, and Firebase with real-time data and auth. Completed the full agile dev cycle—prototyping, testing, iteration, and live integration into the company's main site.
- o Delivered an **end-to-end client project** using AppSheet for dynamic orders tracking and internal operations.

AIML Intern

Remote

Uptoskills, Palam, New Delhi, Delhi 110077

Jan 2025 - April 2025

• Engineered an AI-driven proctoring system with Python, OpenCV, and JavaScript, improving detection accuracy by 20%.

Projects

Unlimitly View deployed project

Github repo

- Designed and built **Unlimitly**, a user-focused MERN stack platform empowering **20+ tech learners** through structured peer mentorship. Integrated **Google Calendar API** for dynamic scheduling, **Jitsi Meet** for secure video calls, and **Firebase** for **real-time chat**, auth, and cloud sync.
- Delivered 10+ scalable features including forums, evolving FAQs, roadmap-based learning (DSA, MERN, ML), badge tracking, GitHub onboarding, and a curated dev resource hub enhancing user engagement.

AI-Based Traffic light automation system

Github repo

- Developed an AI-powered traffic control system using Python, OpenCV, Yolo and ESP32 devices, reducing congestion by 25%.
- o Integrated a centralized Raspberry Pi to handle dynamic traffic flows with smart signal timings. Accuracy of the model was above 80%.

FullCalendar Next Version View deployed project

Github reno

- Built FullCalendarNextVersion, a FullCalendar.io clone with Firebase Auth, Firestore event storage, smart scheduling, and Jitsi
 Meet integration for real-time video meetings.
- Implemented **real-time chat**, **push notifications**, and a responsive UI to support **multi-user event coordination** in a scalable, production-ready setup.

Skills

Programming Languages: Java, Python, C++, JavaScript, DART

Web development: MERN Stack (MongoDB, Express.js, React, Node.js), HTML, CSS, JavaScript

 ${\bf AIML:} Supervised/Unsupervised\ Learning,\ Reinforcement\ Learning\ algorithms$

Database and Backend: Firebase, MongoDB, Express, Node, EJS, MySQL, JDBC, XAMPP, Spring Boot

Tools and Platforms: Git, GitHub, REST APIs, Postman, Figma, Canva

Operating Systems: Windows, Linux(Basics)

Other Skills: Data Structures, Algorithms, OOPS, SDLC, Operating Systems, Computer Networks, DBMS

Soft Skills: Team Leadership, Communication, Problem Solving, Collaboration, Analytical Thinking, Consistency, Discipline.

Accomplishments

- Coding Competitions: Solved 950+ problems on LeetCode, ranked in the top 18% in LeetCode contests, and secured a top 20 rank in Unstop contests. Actively participated in college-level competitions, Codeforces Div 3 demonstrating strong problem-solving and algorithmic skills.
- o Hackathons:
 - SIH 2024 Participant (Team Leader): Traffic Lights Automation System ☑
 - Orchathon 2025 Finalist: MentorConnect Platform
 - Outlier Virtual Hackathon 2025 Participant: FullCalenderNextVersion ✓
- Open Source Contributions:
 - Contributed to **HashSlap Summer of Code** open source collaboration and code contributions.