

PRIYA JAIN

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Summary

Pre-final year Computer Science undergraduate at IIIT Pune, pursuing B.Tech, with solid foundations in software engineering. Experience as an Associate Software Developer Intern at Google, contributing to customer-facing product features, improving UI/UX experiences, and boosting data access efficiency by 25% while ensuring seamless integration into scalable application architecture. Skilled in C++, Python, full-stack development, and building scalable applications. Active in competitive programming and hackathons, with a track record of solving complex problems and delivering impactful solutions.

Education

Indian Institute of Information Technology Pune

Bachelor of Technology in Computer Science and Engineering (CGPA: 8.32)

Aug. 2023 – May 2027

Pune, Maharashtra

Hislop College

Higher Secondary Education (12th Grade: 78.17%)

2020 – 2022

Nagpur, Maharashtra

St. Joseph's Sr. Sec School (CBSE)

Secondary Education (10th Grade: 85%)

2008 – 2020

Banda, Madhya Pradesh

Experience

Associate Software Developer Intern

Google

On-site Hyderabad

Jun 2025 - Aug 2025

Team: Google Ads

Built an advanced @mention feature in a Flutter application using AngularDart.

- Wrote production-ready code for an innovative, filterable dropdown handling 1,000+ key-value pairs, integrated seamlessly into the existing scalable app codebase.
- Improved data retrieval speed by 95% through testing, debugging, and bug fixes, ensuring stability in production.
- Collaborated with the team to enhance UI/UX by consolidating data access into a single trigger, eliminating tab switching and reducing navigation time by 80%.
- Boosted support ticket resolution efficiency by 65–70% through streamlined workflows and improved accessibility.

Projects

ChatApp 🗨

MERN Stack, Zustand, Socket.io, Tailwind CSS, DaisyUI

- Built full-stack real-time chat application (MERN, Socket.io) with secure JWT authentication/authorization, ensuring robust data security.
- Implemented Zustand for state management, boosting state update efficiency by 35% and enabling real-time online user tracking.
- Designed responsive UI with robust error handling, enhancing client-server stability and user experience for 100+ simulated users.

Intelligent IDE 🧠

Python (Flask), JavaScript, HTML/CSS, Gemini AI API, PostgreSQL

- Engineered an AI-powered IDE with Gemini AI API, automating code generation, debugging, and tests to boost developer productivity
- Implemented secure API handling with OAuth 2.0, enhancing data protection, reducing vulnerabilities, and ensuring compliance with industry best practices.

Technical Skills

Languages: C++, Python, HTML/CSS, JavaScript

Developer Tools: VS Code

Technologies/Frameworks: GitHub, React, Node, Express, Tailwind CSS, MySQL

Coursework: Data Structures and Algorithms, Operating Systems, Object-Oriented Programming (OOPS), Web Development

Achievements

- Recognized as one of the **top 200** participants from a pool of over 58,000 in the **Google Girl Hackathon 2025**, showcasing superior abilities in algorithmic design and creative coding solutions.
- **GFG Course** - Master C++ Programming: Complete Beginner to Advanced
- Solved **770+** problems on [GeeksforGeeks](#) and [LeetCode](#)