

Tanya Upadhyay

Varanasi, Uttar Pradesh

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Education

Examination	Institute	Year
Graduation	G.L.A University	2027
Intermediate	International Hindu School	2022
Matriculation	International Hindu School	2020

Technical Skills

Programming Languages:	Python, Java, JavaScript, SQL
Web Development:	React.js, Node.js, Tailwind CSS, Bootstrap
Cloud & Platforms:	Microsoft Azure, Linux
Tools & Technologies:	Git, REST APIs

Soft Skills

Communication:	Effective Communication
Problem Solving:	Analytical Thinking & Problem Solving
Collaboration:	Teamwork and Cross-Functional Collaboration

Experience

Job Oriented Value-Added Course (JOVAC), GLA University, Mathur June 2025 – July 2025 •
Completed an intensive training program focused on Mobile Application Development using **Flutter**.

- Learned core concepts of cross-platform application development, responsive UI design, widget management, and state handling.
- Worked on developing mobile application interfaces with improved usability, navigation flow, and performance optimization.

Projects

"GigFliw"-an online freelance marketplace Jan 2026 – Feb 2026

- Developed complex hiring logic where selection of one bid updates gig status and auto-rejects other bids.
- Implemented CRUD operations for managing gigs with title, description, and budget details.

"WatchGuard SOS" – Women Safety Android App

Mar 2026 – May 2026

- Developed an Android-based Watch Guard SOS Distress Alert Application with real-time location tracking and emergency SOS alert features for user safety.

- Implemented emergency contacts notification and live GPS location sharing for quick response during distress situations.

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Solved 100+ problems on leetcode .