

Hardik Varshney

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🌐 [Portfolio](#)

Professional Summary

I'm [Hardik](#), B.Tech Computer Science (AIML) student with hands on experience in full stack development, hackathons, and technical leadership. Skilled in Java, Python, React, and modern web technologies with strong problem solving ability and a passion for building scalable real world applications.

Education

GL Bajaj Institute of Technology and Management B.Tech in Computer Science (AIML) — CGPA: 7.76	2023 – 2027
Rajni Public School — Class XII — 86%	2022 – 2023
Rajni Public School — Class X — 90%	2020 – 2021

Technical Skills

- **Programming:** Java, Python, C
- **Query:** SQL
- **Frontend:** React, Next.js, CSS, JavaScript
- **Backend:** Node.js, FastAPI, Supabase
- **Tools:** Git, OpenCV, MediaPipe
- **Core Concepts:** Data Structures and Algorithms, OOP, Database Management System

Experience

PR Lead — Abhyudaya Club, GL Bajaj Institute	July 2025 – Present
<ul style="list-style-type: none">• Led PR initiatives to strengthen brand presence and campus outreach.• Organized college hackathon Supernova with 200+ participants and multiple sponsors.• Built 5+ production level projects using React and Node.js during intercollegiate hackathons, improving deployment speed and team collaboration.• Increased social media engagement by 50%+.	

Projects

GestureGuy — Gesture Controlled Interface	Live Demo
<ul style="list-style-type: none">• Built real-time gesture recognition using MediaPipe and OpenCV.• Developed responsive UI using React and Next.js.• Achieved 90% gesture detection accuracy.	
SheSecure — Women Safety Software	Live Demo
<ul style="list-style-type: none">• SheSecure is a mobile based smart safety system developed to assist women in distress through real time technologies such as hotspot mapping, AI powered voice activated alerts, and rapid SOS support.	
SchemeEase — AI Government Scheme Recommender	Live Demo
<ul style="list-style-type: none">• Built an AI-powered recommendation system to match users with eligible government schemes.• Developed backend APIs using FastAPI with Supabase for authentication and data storage.	

Achievements

- Winner at **IIIT Delhi Hackathon** — **Infronix'25**.
- Solved **150+ DSA problems** on LeetCode.
- Organized and led the college hackathon **Supernova**.

Certifications

- **Oracle Generative AI Certification**
- **Diploma in Office Automation & Publishing (SEO)** — Issued May 2021
Credential ID: U80903WB2017PTC223024