

PRIYANSHU KUMAR SINGH

Computer Science Engineering Student

+91 8240246383 ; priyanshusingh7647@gmail.com ; github.com/priyanshusingh0023 ; linktr.ee/priyanshu

Summary:

I am a motivated, adaptable and detail-oriented final-year Computer Science and Engineering in Specialization in AI & ML student. Skilled in Python and focused on improving my skills for industry readiness. I have a strong passion for AI/ML concepts, and I am dedicated to building scalable and efficient solutions.

Education:

Technocrats Institute of Technology, Bhopal -MP 2022 – present
Bachelor in Technology in CSe with Specialization with AI&ML

Projects:

- **Face Recognition based Attendance System:**
 - Built an automatic attendance system using **facial recognition (OpenCV)** live with real time detection and database integration, reducing manual effort by 70%
- **Student Report card System:**
 - Developed a menu-driven **C++ OOP- based application** for student data management, grade calculation, and file-based record storage

Skills:

- **Technical Skills:** python, C++, SQL, HTML, CSS, Data Structure and Algorithm, OOPs, DBMS, Computer Network Fundamentals. Operating System, Git, github.
- **Soft Skills:** Leadership quality, problem solving, teamwork, Motivated and Adaptable.

Achievements & Simulation:

Coding Achievements –

Contest Contender – Silver Badge Participate in **25+** CodeChef contest. **Problem Solver** – Gold Badge, **Solved 500+** question on codechef.

Decode DSA with C++:

[preview Certificate](#)

- Learn and implement C++ Concepts,
- gain understanding in OOPs Concept.

Python Course Completion by GeeksforGeek:

[preview Certificate](#)

- Completed the 3 weeks python course on GeeksforGeeks

Microsoft Azure Fundamentals AZ – 900

[preview Certificate](#)

certified by Microsoft for successfully pass the Azure Fundamentals examination with scored of 957/1000.

- Credential ID: A237136DC8CC0266
- Certification number: 25f80-EDO22D

Deloitte Australia Data Analytics Job simulation on Forage: Completed a job simulation involving data analysis and forensic technology. Created a data dashboard using Tableau.

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