Priyank Mangaroliya

📞 Contact

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👤 Objective

To leverage my skills and passion within an organization committed to continuous learning and professional growth. I aim to contribute meaningfully to the company's objectives while honing my abilities and expanding my knowledge base, thereby fostering mutual success and advancement.

⚙️ Technical Skills

- **Programming Languages:** Python, Java, PHP, JavaScript
- **Web Technologies:** HTML, CSS
- **Frameworks & Libraries:** React, Node.js, Express.js, Spring Boot, Flask
- **Databases:** MySQL, MongoDB
- **Tools & Version Control:** VS Code, Postman, Git, GitHub

⚙️ Soft Skills

- Quick Learner
- Time Management

🎓 Education

MASTER OF COMPUTER APPLICATIONS
Pimpri Chinchwad University   June 2024 - Pursuing
CGPA: 8.57 out of 10

BACHELOR OF COMPUTER APPLICATIONS
Uka Tarsadiya University   June 2021 - May 2024
CGPA: 8.36 out of 10

HIGHER SECONDARY CERTIFICATE
GSHSEB   June 2020 - May 2021
Percentage: 75.00%   Percentile Rank: 94.23

SECONDARY SCHOOL CERTIFICATE
GSEB   June 2018 - May 2019
Percentage: 69.83%   Percentile Rank: 86.78

💼 Internship

Backend Developer Intern – Codezee Solutions
Built **DigiRestro**, a restaurant management system for menu, table, and order management using **Node.js** and **MongoDB** for backend development.   Jan 2024 - Apr 2024

📑 Projects

Attendance System   July 2025 - Nov 2025
Developed an **Automated Facial Recognition Attendance System** using **Python (Flask)** and **MongoDB**. Implemented real-time face detection, secure centralized data storage, and role-based admin access. Generated daily and monthly attendance reports to improve accuracy and reduce manual effort.

Campus Management System   Jan 2025 - Apr 2025
A **Campus Management System** built using **Java (Spring Boot)** and **MySQL** to automate and integrate academic processes, including student records, course scheduling, and faculty management resulting in improved efficiency through centralized data management.

Warehouse Management System July 2024 - Dec 2024
Built an automated Warehouse Management System using **Python (Flask) and MongoDB**, integrating inventory management, order fulfillment, and shipment tracking. The system improves operational accuracy, enhances efficiency, and enables real-time monitoring of stock levels.

🌐 Languages

- Hindi, English, Gujarati