Mohit Mukesh Patel

+91 9067718801 | mohitpatel3547@gmail.com | www.linkedin.com/in/mohit-patel-5211bb25a | https://github.com/MOHIT-M-PATEL

CAREER OBJECTIVE

Tech-driven and goal-oriented Computer Engineering student with a strong foundation in programming and problem-solving. Seeking challenging opportunities to apply my skills, collaborate in dynamic teams, and contribute meaningfully to real-world projects.

EDUCATION

Program	Institute	%/CGPA	Year
• BTech Computer Engineering	Vishwakarma University, Pune	8.13/10	2022-2026
• XII, HSC	Arham Junior College, Pune	62%	2022
• X, ICSE	Rosary International School, Pune	85%	2020

ACADEMIC ACHIEVEMENTS

- 1st Prize at IOT Hackathon

PROJECTS

- **Expense Tracker**
  It is a HTML based application that keeps track of the everyday expenses for a user.

- **Minesweeper Game**
  It is a game developed in C language using linked list.

- **Inventory Management System**
  It is a Stationary Shop management system designed in C language using linked list

- **Student Attendance Management**
  It is a Student Attendance recording and management system in Java and MySQL for database.

- **Brute Force Attack Using Python**
  Python code to perform brute force attack on a vulnerable website.

- **NLP based Sentimental Analysis System**
  Sentimental Analysis System using RoBERT model for classifying Movie Review.

- **Automated Irrigation System**
  Used CNN model (MobileNet) for classification of crops in a field.

SKILLS

- Technical: C, C++, Python, MySQL, HTML, JS, Prompt Engineering, Power BI
- Personal Skills: Communication Skills, Management Skills, Financial Skills.
- Certificates: https://github.com/MOHIT-M-PATEL/Certificates.git
- Languages: English, Hindi, Marathi, Gujarati

EXPERIENCES

- CR of the class for 2 consecutive years
- Co-Secretary of Finance Wing, Student Council, VU Pune.
- Member of Technical Team for Vishwaayan 2025
- Member of Department Advisory Board at University.

EXTRA-CURRICULA ACTIVITIES

- Hobbies: Puzzle Solving, Billiards (8-Ball Pool), Snooker
- Courses: Embedded-101 IOT Workshop (VU), DevOps Workshop (VIT)