

V MOHITH KUMAR REDDY

Backend Developer| Python Full Stack Developer

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<https://github.com/MOHITH172005> | my-portfolio-website-pink-three.vercel.app

PROFESSIONAL SUMMARY

I'm a passionate developer focused on building responsive web and backend applications using Python, SQL, Flask, and modern technologies. I enjoy transforming real-world ideas into smart, functional systems.

EDUCATION

Bachelor Of Technology- CSE(ARTIFICIAL INTELLIGENCE)

MJR College Of Engineering and Technology-Piler(AP)

FINAL YEAR

INTERMEDIATE- MPC

Sri Chaitanya Jr College-Piler(AP)

Jul 2017-Mar 2019

CPGA-46.4%

Board Of Secondary Education

A P Model School-Yarravaripalem

2020

CPGA-77.7%

SKILLS

- Python
- SQL
- GITHUB
- NETLIFY
- HTML

TOOLS

- VS Code
- Git and GitHub
- CMD

PROJECTS

MJR College Attendance Management Website

A full-stack college management system built using **HTML, CSS, and JavaScript**, featuring local data storage and a secure multi-login interface.

- Developed an **Admin Dashboard** to manage teachers, students, attendance, and department requests.
- Implemented **Teacher, Student, and Parent login portals** with dynamic UI components.
- Added **attendance marking, CSV export, and SMS alert automation**.
- Enabled request approval and digital record management for smooth administration.
Demo & Source Code available on GitHub.

Alcohol Delivery Mobile App

A Kivy-based prototype mobile application for **online alcohol ordering and home delivery**.

- Integrated **SQLite** for order storage and history tracking.
- Added **Twilio SMS verification** and real-time order notifications.
- Developed an **Admin Panel** to monitor deliveries and manage customer requests.
Source Code available on GitHub.

Monthly Expense Tracker

A Python desktop application designed to manage daily expenses with visual insights.

- Features **add/update/delete** expense entries with monthly summaries.
- Generates **category-wise reports** and analytics.
- Supports **CSV export** for long-term record keeping.
Source Code available on GitHub.

Aadhaar-Based Online Voting System

A secure Python web application implementing Aadhaar-based voter verification.

- Facilitates **voter registration** with Aadhaar and personal details.
- Optional **face recognition module** for additional security.
- Enforces **one-vote-per-user** logic using an SQLite backend.
Source Code available on GitHub.

Student Attendance Tracker with Face Recognition

- Detects student faces and logs attendance automatically.
- Stores student details and attendance records in a dedicated database.
- Includes an **Admin Dashboard** to generate attendance reports.
Source Code available on GitHub.

CERTIFICATES

Python Intern Certificate – (Skilldzure)

Duration: 1 Month Internship

Completed a hands-on Python internship focusing on programming fundamentals, automation, and mini-project development under industry mentorship.

NPTEL Certificate – (Course by IIT / Government of India – NPTEL)

Duration: 12 Weeks (as per NPTEL course)

Successfully completed the NPTEL certified course, gaining strong theoretical and practical understanding of subject concepts with national-level recognition.

Python Certification – (Webvoid Technologies)

Duration: 1–2 Weeks Training

Certified for completing web development training covering HTML, CSS, JavaScript, responsive UI design, and basic project implementation.