ANSHUL CHOUHAN

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https://anshulchouhan1.github.io/Portfolio/ https://github.com/AnshulChouhan1 https://www.linkedin.com/in/anshul-chouhan-606413264/

SUMMARY

A motivated and dedicated Python developer with hands-on experience in Python, Flask, and SQL. Eager to contribute my skills in Python, REST API development, and full-stack development to a dynamic development team. Seeking an opportunity to grow as a Python developer.

SKILLS

Python/FastApi

Numpy,PandasFlask

Google cloudSQL

· HTML, CSS, JavaScript

ORM

· Git and GitHub

Debugging

WORK EXPERIENCE

Product Support Engineer, Flazetech IT Solution

Feb 2025 - May 2025

- Supported clients by diagnosing and fixing product-related challenges.
- Delivered user assistance and reported technical issues to the development team.
- · Performed testing activities and suggested enhancements for better performance.
- Documented customer queries and resolutions to improve service quality.

Web Developer Internship, Mahamaya Agro

Jul 2024 - Oct 2024

- Assisted in developing and maintaining responsive websites for Mahamaya Agro.
- Worked on both front-end and back-end tasks to improve functionality.
- Supported the team in creating digital tools for agriculture solutions.
- · Helped optimize website performance and user experience.

PROJECTS

Food delivery web application:

- Built a full-stack food delivery app using Flask, SQLAlchemy, and SQLite.
- Implemented user authentication, cart management, and order tracking.
- Designed a responsive UI with HTML5, CSS3, Bootstrap, and JavaScript.
- · Added admin panel and data visualization with Chart.js for order insights.

Library management system:

- Developed a CLI-based library management system using Python and SQLite.
- Implemented features to add, update, delete books, and manage member records.
- Enabled book issue/return functionality with transaction tracking using SQLAlchemy.
- Enhanced user experience with Pyfiglet and Colorama for a readable terminal UI.

<u>Vehicle Fleet Management & Analytics System</u>:

- Built web-based Fleet Management System with Flask for vehicles, drivers, trips, and maintenance.
- Developed analytics dashboard for fuel, trips, maintenance costs, and vehicle utilization.
- Implemented JWT authentication with role-based access for secure operations.
- Used Flask, SQLAlchemy, SQLite/PostgreSQL, Bootstrap, and Chart.js for backend and frontend.

EDUCATION

BTech (CSE- Data Science)

2022 - 2026

Lakshmi Narain College of Technology Excellence, Bhopal, M.P.

Class 10 & Class 12 (CBSE)

2020 - 2022

Green Valley Public School, Balaghat, M.P.

ADDITIONAL INFORMATION

Certifications:

- Python by HackerRank
- Backend Development Course by Physics Wallah
- Data analyst and visualization by Accenture

Soft Skills:

- · Problem-Solving
- Adaptability
- Teamwork and Communication