

UTTAM KALSARIYA

+91 8000651264 @uttamkalsariya2@gmail.com [LinkedIn](#) [Portfolio](#) Bengaluru, India

SUMMARY

Entry-level Python developer with strong academic and self-directed experience in data structures, application development, and automation. Proficient in Django and Flask web frameworks, database management including MySQL and SQLite, and skilled in problem-solving and software design. Demonstrated ability to build efficient, scalable applications and streamline workflows. Committed to leveraging expertise to drive innovative IT projects and deliver practical solutions.

PROJECTS

PYSHOP MANAGER

01/2024 - 03/2024

Billing and inventory system application

- Designed and implemented a Python-based billing and inventory management system to efficiently handle products and stock.
- Designed and integrated an SQLite database with a user-friendly GUI to enable efficient user interaction.

TASKFLOW MANAGER

12/2024 - 04/2025

Task management application

- Developed Python task management application to add, update, delete, and track daily tasks

AUTOATTEND SYSTEM

12/2025

Automated attendance management system

- Designed and implemented a Python-based automated attendance system to streamline and manage records efficiently.

EXPERIENCE

Python Developer IncodeVision

- Engineered Python-based applications leveraging OOP principles, data structures, and algorithms to address real-world use cases.
- Developed multiple Python applications, including a password generator, a to-do list manager, and a weather application using the Open Weather Map API.
- Built interactive console-based applications using Python functions, loops, and data structures.
- Improved practical skills in backend logic, debugging, and real-world Python development.

EDUCATION



Bachelor of Computer Applications

Veer Narmad South Gujarat University, Surat

08/2022 - 06/2025

Surat, Gujarat, India



Master of Science in Information Technology

Jain (Deemed-to-be University)

08/2025 - 06/2027

Bengaluru, Karnataka, India

SKILLS

Python	Java	Data Structures	
Django	Flask	Git	UI/UX
MongoDB	SQLite	SQL	REST
GitHub	OOP	RESTful API	GUI

CERTIFICATIONS



Getting Started with Python

LinkedIn Learning Completed a 17-hour learning path covering Python fundamentals, scripting, data structures, and problem-solving techniques. (Feb 2026)



Introduction to Artificial Intelligence (AI)

IBM | Coursera Learned fundamentals of AI, machine learning, deep learning, neural networks, and ethical AI applications. (2026)



Python Crash Course: Dive into Coding with Hands-On Projects

Udemy Project-based Python course covering variables, loops, functions, data structures, and object-oriented programming. (2024)