Prathmesh Sargar

Python Developer

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PROFESSIONAL SUMMARY

Python developer with strong understanding of core programming concepts, including data structures, OOP, exception handling, and file handling. Skilled in writing clean, efficient, and modular code. Hands-on experience with Python libraries, APIs, MySQL, and basic automation. Quick learner with good debugging abilities and interest in building real-world applications.

TECHNICAL SKILLS:

Languages
Languages – Python 3.x
Web Technologies – HTML, CSS, Bootstrap
Frameworks – Langchain, Django, Django REST Framework (DRF), Flask
API Development – REST APIs (Django REST), API Testing (Postman, Swagger)
Databases – MySQL, SQLite, Pinecone.
Libraries – SQLAlchemy, pyMySQL, MySQL Connector, requests, unittest, virtualenv
Tools & IDEs – PyCharm, VS Code
Version Control & OS – Git, Windows, Linux, macOS
AI Tools - Ollama, Chatgpt, Google Gemini, LLM,

EDUCATION

bachelor's in computer application		03/2020 – 03/2023
Rajiv Gandhi Institute of Management and Technology		Maharashtra
HSC		Feb/2020
Sushma Patil Vidyalaya and Junior College		Maharashtra
SSC		March/2018
Sushma Patil Vidyalaya and Junior College		Maharashtra

PROJECTS

Email Monitoring System
Python, Flask RESTx, MySQL, Git, Swagger, Linux, REST API, Logging, Kibana
Developed an automated system for structured data extraction from client emails in the finance domain. The tool parsed tabular and attachment data formats from incoming emails, converting them into Python-readable structures

Cloud Modernization
Python, Shell Scripting (Bash), AWS, LINUX, PowerShell, Selenium, REST API.
Designed and implemented automation scripts to handle high volumes of support tickets across cloud platforms. The system analyzes ticket metadata to diagnose recurring problems based on historical data. It either resolves them automatically or escalates to human teams when necessary.

LANGUAGES

English   Hindi

Marathi

WHY HIRE ME?

Motivated software developer with hands-on project experience in Python and Java, strong fundamentals in data structures & algorithms, and the ability to learn and adapt quickly in team environments.