Get to know me

Email
victorjaglen@outlook.com

Portfolio

LinkedIn

GitHub

Treehouse Talent Profile

Education

2024
Python Development
Treehouse Tech Degree

Present
Full Stack Javascript
Treehouse Tech Degree

Languages

Python
SQLAlchemy
Flask
Html
CSS

Languages (Learning)

JavaScript

Interests

When I'm not coding I spend my time:

- volunteering for events

- learning and playing chess

Victor Jaglen

P y t h o n D e v e l o p e r

I transitioned from leading customer service and operations at a prominent Indian firm to pursuing my passion for Python development and web technology. My technical journey began with data management and creating insightful dashboards in Excel, which sparked my interest in development. After enrolling in Treehouse's Python tech degree, I've built projects like a number guessing game, phrase hunter, task manager, and a store inventory app, building a solid portfolio. I'm now confident in creating websites, applications, and working with databases using SQL and Flask

Projects

I developed a Store Inventory Management System, a console application designed to streamline inventory management. By leveraging CSV file handling and Object-Relational Mapping (ORM) techniques, this application enables efficient interaction with inventory data.

Developed a pet adoption website using Flask, SQLAlchemy, HTML, and CSS, allowing users to view, add, edit, and delete pet profiles. The project features a user-friendly interface and a robust SQLAlchemy backend for efficient pet data management.

Built a Phrase Hunter game in Python, leveraging object-oriented programming to manage game logic and phrases through custom classes. Integrated dynamic phrase management using CSV file handling, with user input validation and error handling to enhance the gameplay experience.

Created a Basketball Stats Tool in Python to track player performance and display team statistics. Focused on data management, user input validation, and building interactive tools.

Experience

2019 - 2023

Country Delight l Gurugram, India

Team-Lead

Dynamic and dedicated professional with a strong background in customer support, team leadership, and operations management. Proven track record of improving customer satisfaction, streamlining operations, and effectively managing cross-functional teams. Adept at utilizing data driven insights and creating comprehensive dashboards to optimize performance and achieve organizational goals.

Skills

Hard Skills

- Python
- Testing & Debugging
- Python frameworks
- HTML
- CSS

Soft Skills

- Growth-mindset
- Troubleshooting
- Collaboration & teamwork
- Adaptability
- Creative mindset