Victor Jaglen

SDE I (Backend)

Software Developer with 1 year of professional experience in Python and Django, specializing in building scalable web applications and RESTful APIs. Transitioned from leading customer service and operations into software development, bringing strong business understanding and problem-solving skills into technical execution.
Experienced in designing and developing backend systems using Django and Django REST Framework, including API development, authentication, database modeling, business logic implementation, and third-party integrations. Hands-on experience across the full Django workflow — from requirement analysis and schema design to deployment and production support.

Get to know me

Email
victorjaglen2691998@gmail.com

Portfolio

LinkedIn

GitHub

Treehouse Talent Profile

Education

2024
Python Development
Treehouse Tech Degree

Languages

Python
SQL

Interests

- Building AI/ML applications with Python and exploring

- Exploring modern JavaScript development.

Projects

License Server (Enpass):
Backend service responsible for managing user and team licensing workflows, subscription validation, and business logic enforcement. Built and maintained RESTful APIs using Django and DRF for authentication, license validation, team management, and transactions. Implemented core business logic for onboarding, verification, activation, and provisioning. Designed optimized relational schemas and secure endpoints serving web, desktop, and mobile clients for real-time license and account management. Implemented background tasks using Celery for asynchronous operations such as email notifications, sync processes, and scheduled data updates.

AuxServer (Enpass Business Services):
Microservice supporting enterprise-grade business features such as audit monitoring, password health analysis, recovery workflows, and event tracking. Developed APIs to support enterprise password health checks and audit reporting for business teams. Implemented secure hub integration and verification workflows to communicate with the License Server. Implemented role-based permission management for team members and administrators. Ensured data security and compliance by enforcing authentication, token validation, and access policies.

Experience

2025- Present
Enpass l Gurugram, India

SDE I

Software Development Engineer with 1 year of experience at Enpass Technologies, working with Python, Django, and Django REST Framework to build and maintain scalable backend systems. Developed RESTful APIs, implemented business logic for user and team lifecycle management, optimized PostgreSQL queries and ORM performance, handled background tasks using Celery, and resolved production issues while collaborating across teams to deliver reliable, production-ready features.

Skills

Hard Skills

- Python
- REST APIs
- Django & DRF
- API Security
- Database Design

Soft Skills

- Code Readability
- Debugging Mindset
- Clean Architecture
- Technical Curiosity
- Logical Thinking