Jeremiah Igrami

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PROFESSIONAL OBJECTIVE

Web developer with a passion for building efficient, scalable, and user-friendly applications. Strong foundation in web technologies, backend development, and CMS integration. Eager to learn and grow in a professional development team.

SKILLS

- Programming Languages: Python, JavaScript
- Web technologies: Django, Flask, SQLALchemy, HTML, CSS, Tailwindcss
- Version Control: Git & GitHub
- API Documentation Tools: Postman, Swagger, Sphinx, Connexion
- Dependency Management: PDM, Hatchling
- Markup & Data Represntation: reStructuredText, Markdown, JSON, TOML, YAML
- **Deployment:** AWS EC2, Gunicorn & Nginx

PROJECT EXPERIENCE

Portfolio Website & Blog

- Designed and developed my portfolio website using Django and SQLite3.
- Implemented a blog section with **Wagtail CMS** to share knowledge and useful resources.
- Deployed on **AWS**, with **Gunicorn** as the local server and **NGINX** as proxy.

Thanos IPsum

- Created an API-driven web app for generating Thanos quotes, with customizable options.
- Backend developed using Flask, SQLAlchemy, and Connexion.
- Built the frontend with **HTML**, **CSS**, and **JavaScript**.

Tailoring Business Website

- Designed and developed a professional landing page for a client in the tailoring industry.
- Used **Django** for backend functionality and **Tailwind CSS** for responsive design.

• Deployed on AWS EC2 with Gunicorn and NGINX.

OPEN SOURCE CONTRIBUTIONS

Plotly Express Documentation

• Enhanced the clarity of a critical sentence in the Plotly Express documentation, improving its comprehensibility for new users.

Mozilla Support Knowledge Base

• Added a description of Windows' "print screen" functionality, making the knowledge base useful for a wider variety of users.

EDUCATION

Ahmadu Bello University | Oct. 2018 | **B.Sc. Political Science**

CERTIFICATIONS

- Programming for Everybody (Getting Started with Python)
- Python Data Structures