ENIMOFE ODUJIRIN

SOFTWARE ENGINEER

CONTACT

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https://thebaggieboy.github.io

Lagos, Nigeria

SKILLS

Docker
Python
HTML
CSS
Next.js
Javascript
Django
Flask
AWS

EDUCATION

Federal University of Agriculture, Abeokuta

2019-2023

Majored in EMT (Environmental Management and Toxicology)

Professional Diploma in Information Technology (Software Engineering)

NIIT

2021-2023

Acquired a solid foundation in logic building principles, mastered Python programming, and gained hands-on experience in DevOps practices. Developed comprehensive software engineering skills through practical projects and collaborative learning.

PROFILES

These are some of my social links that give more information about me that might have been left out in this resume.

Portifolio- https://thebaggieboy.github.io/

Github - https://github.com/thebaggieboy
Linkedin - https://www.linkedin.com/in/enimofe-odujirin-6903b5188/

PROFILE

I am Enimofe Odujirin, a fullstack and blockchain developer with four (4) years of professional experience. I excel in crafting dynamic and efficient applications that drive business growth and user satisfaction. With a keen eye for detail and a commitment to excellence, I seamlessly integrate front-end aesthetics with back-end functionality. My proactive approach to problem-solving and continuous learning ensures that I deliver cutting-edge solutions tailored to meet and exceed client expectations.

WORK EXPERIENCE

Co-Founder, Tech Lead

ALTCLAN   2023 - Present

- Built a fully functional MVP.
- Implemented effective SEO strategies, ensuring strong web presence and discoverability.
- Led development from concept to launch, focusing on user experience and performance.
- Applied full-stack development skills to create a robust and scalable product.

Programming Instructor

Readland NG   2021 - 2022

- Conducted engaging online Python programming sessions for international students.
- Guided students through programming fundamentals, emphasizing logic building.
- Developed tailored curriculum modules for comprehensive Python understanding.
- Introduced game development using Scratch, enabling creation of interactive games.

Backend Developer

Lexa Analytics   2020 - 2021

- I developed a custom web crawler and scraper to extract comprehensive legal data from a prominent law report website. This ensured a steady influx of up-to-date information for analysis, significantly reducing the company's reliance on costly external data sources. This innovation not only streamlined our data acquisition process but also resulted in substantial cost savings, enhancing overall operational efficiency.