AMEH SOLOMON ONYEKE

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PERSONAL SUMMARY

I am a goal-oriented, problem-solving, creative and innovative individual. I have a great passion for programming and fixing bugs and errors and I am also a good team player. I am seeking an opportunity in an organisation where I can contribute value, expand my knowledge base and utilise my skills to create solutions to problems.

SKILLS SUMMARY

- Front-End Development
- Back-End Web Development
- Machine Learning Engineering
- Technical Support

- Problem-Solving
- Technical Writing
- Communication and Leadership Skills

FRAMEWORKS / STACK

Python

- JavaScript
- HTML and CSS
- NodeJS

- ExpressJS
- ReactJS
- MongoDB
- Flask

PostgreSQL

EDUCATION

Bachelor of Computer Engineering (Bachelor of Engineering (Honours)) **COVENANT UNIVERSITY, OTA, OGUN STATE**

2017-2022

West African Secondary School Certificate Examination (WASSCE)

2011-2017

DEMONSTRATION SECONDARY SCHOOL, UNGWAN PAMA, KADUNA.

EXPERIENCE

Student Work Experience Program (SWEP)

2019 (June-July)

COVENANT UNIVERSITY, OGUN STATE

- I obtained hands-on experience in the engineering field.
- I gained insight into what the general engineering industry entails.
- I have developed an intuitive and creative engineering mindset by completing various tasks.

Hardware Maintenance and Technical Support Intern

2021 (May - November)

SECURITIES AND EXCHANGE COMMISSION (SEC), ABUJA

• I contributed to the rejuvenation of the organisation's support structure through modern technical support practices.

- I learned multiple maintenance practices for computer hardware systems to ensure their longevity and constant productivity.
- I learned to work within a team and was assigned to train newer employees at the time of their arrival.

Assistant Backend Team Lead (Volunteering)

2022 (September -

AUMENTO DEVELOPER COMMUNITY (REMOTE)

December)

- I assist in the coordination of weekly training on backend development for members of the developer community.
- I work within a development team and contribute to the backend implementation of projects.
- I work regularly with NodeJs and ExpressJs frameworks to implement server-side logic.

Software and Embedded Systems Engineer (Internship)

2023 (January - Present)

INSPIRED TECHNOLOGIES, ABUJA

- I work within a team to design and develop automated systems.
- I work majorly with the backend division to provide data acquired from those smart and connected systems ready and available for implementation.
- I work regularly with Python and C# to implement assigned tasks.

CERTIFICATIONS

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CS50: Introduction to Computer Science HAVARD UNIVERSITY	2020
Programming for Everybody (Getting Started with Python) UNIVERSITY OF MICHIGAN	2020
C for Everyone: Programming Fundamentals UNIVERSITY OF CALIFORNIA, SANTACRUZ	2020
Engineering Project Management: Scope, Time and Cost Management RICE UNIVERSITY	2020
Technical Writing MOSCOW INSTITUTE OF PHYSICS (MIPT)	2020
The Ultimate Full stack Web Development Boot camp UDEMY	2021
Complete Machine Learning and Data Science Boot camp UDEMY	2021
Complete Introduction to Cryptocurrency Blockchain UDEMY	2022