

NNAEMEKA DANIEL JOHN

SOFTWARE ENGINEER

LAGOS, NIGERIA.

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Summary

I am an experienced software engineer with a strong background in developing high-quality software solutions for clients. I am proficient in C, Python, and JavaScript. I'm excited about AI and I leverage it to enhance my efficiency every day. I work effectively both independently and as part of a team. Committed to delivering results that exceed expectations.

Skill Highlights

- Proficient in Python, Node.js, JavaScript, Typescript, C, and SQL
- Ability to collaborate effectively with peers
- Ability to learn quickly and take on new challenges
- Worked with technologies such as MySQL, Flask, Nginx, Gunicorn, Redis, AWS
- Knowledge of data structures and algorithms
- Performance and scalability optimization
- Strong attention to detail and problem-solving skills
- Contributed to open source technologies such as Apache AGE, graph data extension for PostgreSQL

Experience

Software Engineer Intern - 04/2023 to Present

Bitnine Global Inc.

San Francisco, California, United States · Remote

- Developing software programs and features for Apache AGE, working closely with senior developers to design and implement solutions to meet customer needs.
- Debugging and testing code to ensure that software applications were high-quality and bug-free, using tools like Git, JIRA, and Jenkins to manage and track progress.
- Creating and updating technical documentation to ensure that users and developers had access to accurate, up-to-date information about the software applications and tools.
- Assisting and guiding other Apache AGE and Apache AGE Viewer community members, contributing to online forums and participating in code reviews to help other developers learn and grow.

Backend Software Engineer - 06/2023 to Present

ALXFolio, ALX/Holberton School · Remote

- I built and deployed a web service that dynamically generate portfolios for students from their Github accounts using the Github API, utilizing technologies such as Python, Flask, MySQL, Nginx, Gunicorn, Redis, AWS.
- Provided ALX students with a professional online presence, allowing them to highlight their skills, projects, and achievements to potential employers and the tech community.

Software Engineer - 10/2022 to Present

ALX Africa · Remote

- I honed my understanding of data structures and algorithms.
- Learned how to write efficient and scalable code in C, Python and build, deploy and maintain web services.

Education

Computer Software Engineering: **2023**

ALX/Holberton School · Remote

Bachelor of Education: **Education - 2022**

University of Benin, Nigeria