

Nwalozie Amamihe Chibuzor

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Summary

With over 4 years of hands-on experience, I'm a seasoned developer who thrives on innovation. As a freelancer, I've masterfully constructed two full stack websites using Django and React, delivering seamless user experiences.

My journey extends into the exciting realm of Web3, where I've secured victories in three hackathons, leaving my mark on Algorand and Ethereum platforms. Beyond coding, I've crafted a thriving P2P exchange site with a user base of 10,000+ and a daily transaction count exceeding 3000.

My versatility also shines in real estate tech—I've designed a platform for clients to showcase and sell landed properties with ease.

Let's connect and explore the endless possibilities that technology and creativity can unlock.

Experience



Freelance Web Developer

GATEWAY PROPERTY NETWORK LIMITED

Dec 2021 - Jan 2022 (2 months)

Developed a robust real estate website utilising Django and React for a client, streamlining property transactions.

Designed and implemented intuitive interfaces, ensuring effortless property browsing and selection.

Integrated secure payment gateways, enabling seamless and secure financial transactions.

Incorporated interactive maps to provide users with a visual representation of property locations.

Collaborated closely with UX/UI designers to achieve a user-friendly and aesthetically pleasing platform.

Implemented efficient search functionalities, enhancing the user experience for property seekers.



Software developer

Velox

Aug 2021 - Present (2 years 4 months)

Collaborated with a cross-functional team to design, develop, and deploy a P2P platform using React and Django.

Implemented responsive user interfaces, enhancing the platform's accessibility and user experience.

Integrated RESTful APIs for seamless data exchange between the front-end and back-end systems.

Optimized application performance, resulting in a 30% reduction in page load times.

Worked closely with QA teams to identify and address any bugs or issues, ensuring smooth functionality.

Conducted regular code reviews, enhancing code quality and fostering a collaborative development environment.

Contributed to the platform's growth from its inception to serving a user base of over 10,000 individuals.

Actively participated in team discussions, sharing insights and suggesting improvements for feature development.

Education



Michael Okpara' University of Agriculture Umudike

Bachelor of Engineering - BE, Computer Engineering

2018 - 2023

Skills

Django • React.js • JavaScript • Django REST Framework • Python (Programming Language) • SQL
• MongoDB • Git • GitHub • HTML/CSS

Honors & Awards



Winner of Goracle Hackathon - Gora Network

Jul 2023

I participated in the Goracle hackathon and was nominated among the 3 winners of the hackathon.

I developed a decentralized sports betting platform, which utilizes Goracle's oracle to retrieve live scores and real-time game odds.



Winner of Learning Challenge 02: NFT Tooling with SDKs - Algorand Foundation

Feb 2023

I participated in the Algorand Greenhouse Hack 3 hackathon, and was nominated among the 3 winners of the category I participated in : LEARNING CHALLENGE 02: NFT TOOLING WITH SDKs.

I developed a python SDK which makes it easier for developers to create and deploy NFT's with ease.

The link to the SDK: <https://github.com/Nacbotics-dev/ArcNFT>