

Joshua Olujimi

Blockchain Consultant

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📍 Yaba, Lagos

📅 25th September 1999

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Profile

The decentralized world is here for us all, to make all our lives richer. I work to delineate the pertinent concepts, providing deeper, well-rounded understanding to myself and those I work with. I come with an unparalleled drive to improve and the passion to create. As a member of your team, you can expect directness, intuitive thinking, and complex problem-solving using system principles

Languages

English (4+)

Education

January 2017 – July 2023
Yaba, Nigeria

Petroleum Engineering (BSc), University of Lagos
Bachelor's Degree in Petroleum and Gas Engineering.

Professional Experience

May 2022 – present

Algorithmics International School of Mathematics, Python Instructor

During my time at the company, I achieved a higher learning and assimilation rate with students, cultivating a growth mindset along with their training in python, helping them develop into astute, logical problem solvers

Workshops/Hackathons

March 2023

Ethglobal Hackathon, FVM Custom Storage Deals [🔗](#)

At the event I was exposed to a variety of tools, while making meaningful connections with participants. At the end I built a project that makes custom storage deals on the FVM(filecoin VM) possible

June 2023

HackFS Hackathon, Work Groups [↗](#)

At the HackFS event, my project submission titled “work groups” is a dapp, that makes distribution of work place responsibilities and roles possible in a decentralized context.

June 2023

Chainlink Spring Hackathon, Eth Trivia [↗](#)

At this event, I built a decentralized replica of popular game show “who wants to be a millionaire.

November 2023

Constellation Hackathon, Token Trove [↗](#)

The product enables individuals to customize and deploy studios where they can make their content available. Enabling a decentralized economy of content creators

Projects

August 2023 –

September 2023

Web3 Slot Machine [↗](#)

For a client, I built a web3 game similar to real world slot machines. This application was designed for a student as a submission to a project based assessment.

Client: Isaac Alabi-Williams,

Contact: oruku37a@gmail.com

Skills

Blockchain

Engineering

Experienced and innovative blockchain engineer with a proven track record of designing and implementing secure and scalable blockchain solutions. Adept at leveraging a deep understanding of blockchain technologies to drive the development of decentralized applications and smart contracts. Passionate about contributing to the advancement of blockchain technology and its real-world applications.

My expertise encompasses;

- Blockchain Technologies: Ethereum, Hyperledger, Binance Smart Chain
- Smart Contract Development: Solidity, Move and Soroban.
- Development Tools: Truffle, Remix, Hardhat, Foundry, Web3.js, Ethers.js, Moralis.
- Programming Languages: Golang, Rust, JavaScript, Python, Solidity

Web App

Development and Pentesting

Results-driven Web Application Developer and Penetration Tester with a proven record of delivering secure and high-performance applications. Proficient in full-stack development and experienced in identifying and mitigating security vulnerabilities. Adept at creating robust and user-friendly web solutions while ensuring the highest level of cybersecurity.

My expertise encompasses;

- Frontend Technologies: HTML, CSS, JavaScript, React
- Backend Technologies: Node.js, Express.js, MongoDB
- Web Frameworks: React, NextJS, Django, Flask
- Version Control: Git, GitHub
- Tools: Burp Suite, OWASP Zap, Metasploit