Chigozie Ofoji

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Professional Summary

Full-Stack Blockchain Engineer with 7+ years of experience across Solana and EVM ecosystems. Skilled in building production-grade dApps, smart contracts, and multichain systems using Rust, Solidity, Node.js, React/Next.js, and Web3 integrations. Strong background in scalable backend engineering, CI/CD, cloud infrastructure, and delivering end-to-end blockchain products in fast-paced environments.

Experience

Caniverse, Manchester, UK

Full Stack Blockchain Engineer (Oct 2025 – Dec 2025)

- Built and deployed a Solana private-sale smart contract with a fully integrated NextJS.
- Developed a multichain staking dApp for BSC (Solidity) and Solana (Rust/Anchor).
- Created a multichain Telegram trading bot for ETH, BSC, Base, and Solana.

Stabledoc, Atlanta, GA

Senior Backend Engineer (Jan 2023 – Dec 2024)

- Built and optimized APIs for a cross-platform telehealth system and blockchain-integrated services.
- Designed scalable data models and integrated smart contracts with backend infrastructure.

Blockchain Engineer (Nov 2021 - Sep 2022)

- Developed and deployed Solidity smart contracts using Hardhat.
- Built dApp frontends with React/Web3.js and integrated on-chain features with backend APIs.

Web3 Integration Specialist (Oct 2021 - Nov 2021)

- Integrated blockchain features with web interfaces and delivered token contracts under tight timelines.

Solawave Finance, Dubai, UAE

Blockchain Developer (Solana) (Dec 2023 - Apr 2024)

- Created smart contracts on Solana using Rust and Anchor.
- Integrated DeFi protocols via SDKs to improve on-chain functionality.

Eventnub, Lagos

Full Stack Engineer (Aug 2022 - Oct 2023)

- Developed full-stack features using React.js and PostgreSQL.

- Designed and documented REST APIs; ensured seamless frontend-backend integration.
- Contributed to application architecture and product improvements.

Senior Backend Engineer (Dec 2022 - Jul 2023)

- Optimized backend APIs for speed and scalability using Node.js and Nest.js.
- Implemented robust data models and security strategies across backend services.
- Collaborated closely with frontend teams to align backend with UI needs

Storehouse Software Services, Uyo, Nigeria

Java Engineer (Dec 2020 - Feb 2021)

- Developed desktop inventory applications using Java and contributed to code optimization.

Lanepact, Abeokuta, Ogun State

Engineering Lead (May 2020 - Dec 2021)

- Managed engineering teams and provided architectural guidance across projects.
- Maintained code quality through regular reviews and standardization.

Start Innovation Hub, Uyo, Nigeria

Web Developer (Aug 2019 - Oct 2019)

- Delivered client web solutions and improved legacy code for better performance.

Education

Bachelor of Engineering in Computer Engineering
Michael Okpara University of Agriculture (Sep 2012 - Jun 2017)

Skills

Solidity, Rust, Anchor, Hardhat, Truffle, ethers.js, web3.js, Solana SDK, Node.js, Typescript, React.js, Next.js, Nest.js, Golang, PostgreSQL, MongoDB, Redis, Docker, BullMQ, AWS, CI/CD (GitHub Actions), Microservices.

Certifications

- **The Complete Solidity Course - Blockchain - Zero to Expert** (Udemy, 2022)
- **Certificate of Completion - Design Thinking Challenge** (CARTEDO, 2020)