

Robbert Abimbola



BLOCKCHAIN DEVELOPER

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SUMMARY

Results-oriented Blockchain Developer with a Bachelor's degree in Educational Technology and extensive experience in decentralized applications, smart contract development, and blockchain solutions. Specialized in Solidity, Rust, and Web3 development, with expertise in designing secure, scalable, and efficient blockchain systems. Proven success in building decentralized e-voting platforms, NFT solutions, and cross-chain applications. Adept at optimizing smart contract performance, enhancing security, and integrating blockchain with emerging technologies in competitive markets.

OBJECTIVE

Dynamic Blockchain Developer with a proven track record in building secure and scalable decentralized applications. Seeking to leverage expertise in smart contract development, Web3 integrations, and blockchain security to contribute to innovative projects and advance decentralized ecosystems in a challenging environment.

PROFESSIONAL EXPERIENCE

BLOCKCHAIN DEVELOPER

Byro, Remote | January 2024 - Present

- Led the development of a decentralized event dApp, implementing secure smart contract functionalities.
- Designed and deployed Solidity-based contracts using Foundry for optimized testing and efficiency.
- Implemented NFT-based ticketing mechanisms, improving event accessibility and security.
- Managed project development lifecycle, collaborating with designers and front-end developers.

SMART CONTRACT DEVELOPER

E-vot, Remote | August 2023 - January 2024

- Developed a decentralized e-voting system, ensuring transparency and security in election processes.
- Optimized gas efficiency and transaction costs, improving blockchain performance.
- Applied cryptographic techniques to secure vote tallying and prevent double voting.

BLOCKCHAIN ENGINEER

Russian Roulette Telegram Game (TON Blockchain), Remote | May 2024 - August 2024

- Built a Telegram mini-game leveraging the TON blockchain for secure in-game transactions.
- Ensured seamless user experience through Web3 integrations and bot development.
- Managed testing and deployment processes, ensuring stability in high-traffic conditions.

WEB3 DEVELOPER

MultiElectionVoting Smart Contract (Taiko Testnet), Remote | September 2024 - November 2024

- Designed and deployed a multi-election voting smart contract using Stylus SDK on Arbitrum.
- Implemented off-chain and on-chain governance mechanisms, enhancing election transparency.
- Conducted security audits to prevent vulnerabilities in voting transactions.
- Collaborated with developers to integrate front-end interfaces with blockchain backends.

AMBASSADOR Rabble Wallet, Remote | July 2024- November 2024

- Promoted Rabble Wallet's features and benefits to crypto communities.
- Engaged with potential users and influencers to drive wallet adoption.
- Provided user feedback and insights to improve product development

EDUCATION

BACHELOR'S DEGREE IN EDUCATIONAL TECHNOLOGY

University of Ilorin, Nigeria | September 2016 - April 2021

- Specialized in learning science, emerging technologies, and blockchain applications in education.
- Engaged in research on decentralized solutions for learning management systems.
- Developed projects integrating blockchain, AI, and gamification for educational use cases.

CERTIFICATIONS & COURSES

- Blockchain Development & Smart Contracts Binance Academy (2023)
- Solidity & Web3 Development Web3 Afrika (2023)
- Rust Programming for Blockchain Solana Developer Course (2023)

SKILLS

- Blockchain & Smart Contract Development (Solidity, Rust, Web3.js, Ethers.js)
- Decentralized Applications (dApps) (Ethereum, Solana, TON, Arbitrum, Scroll)
- Security & Optimization (Gas Optimization, Audit Best Practices, Cryptography)
- Testing & Deployment (Foundry, Hardhat, Anchor, Remix)
- Cross-Chain Development (Interoperability, Layer-2 Scaling, Bridge Technologies)
- Web3 Integrations & Frontend (React, Next.js, IPFS, The Graph)

LANGUAGES

• English (Fluent)