

Kamasah Dickson

Web3 Developer | DeFi & Smart Contracts

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GitHub: github.com/bruh_codes

Location: Ghana

Summary

Experienced Web3 and blockchain developer passionate about DeFi and smart contracts. Winner of Edu Semester 2 and Bimace Smart Chain Hackathons. Skilled in building decentralized applications (dApps), smart contract development, and frontend engineering. Adept at leveraging cutting-edge blockchain technologies to create impactful solutions.

Skills

- Smart Contract Development (Solidity, EVM)
- DeFi Implementation & Staking Mechanisms
- Frontend Engineering (React, Next.js, Wagmi)
- Blockchain Development (Ethereum, Polygon, Edu Chain, Bimace Smart Chain)
- AI-powered Blockchain Solutions
- Full-stack Development (Next.js)

Experience

Developer - YieldStake (DeFi Platform)

Designed and built a DeFi staking platform on Edu Chain, allowing users to stake EDU tokens and earn MINE rewards. Integrated analytics, governance models, and yield optimization strategies.

Hackathon Winner - Edu Semester 2

Won the Edu Semester 2 Hackathon for an innovative blockchain-based solution, enhancing decentralized finance capabilities.

Hackathon Winner - Bimace Smart Chain

Won the Bimace Smart Chain Hackathon for a groundbreaking blockchain-based solution, leveraging smart contracts and DeFi strategies to enhance decentralized ecosystems.

Developer - Animals Kingdom (Social Platform for Farmers)

Contributing to the development of a social media platform for farmers, allowing them to list

products, like content, and upload videos and images.

Education & Certifications

- Certified Blockchain Developer - RiseIn
- FreeCodeCamp JavaScript Certification
- Frontend Engineering & Web3 Development (Various Training Programs)