Curriculum Vitae

Jonas Makeke

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Professional Profile

Developer Web3, passionate about blockchain and decentralized technologies since 2020. With a strong foundation in front-end development (JavaScript, HTML, CSS) and training in Haskell and Plutus at Coxygen University, I build bridges between traditional web applications and modern blockchain solutions. My goal is to contribute to the development of accessible, secure, and community-oriented decentralized tools, especially within the Cardano ecosystem.

Professional Experience & Community Involvement

Awareness & Community Lead | Cardano (Project Catalyst)
Goma, DRC | Since 2021

- Continuous involvement in Cardano and Polkadot ecosystems, tracking technological advancements.
- Active participation in Project Catalyst, a community-driven funding program fostering innovation on Cardano.
- Conducted blockchain introduction sessions at local universities to educate youth on decentralized economy.
- Assisted students in understanding smart contracts and decentralized governance mechanisms.

Web3 & Blockchain Content Creator
Online | Since 2022

- Produced educational content on Cardano, Polkadot, Web3, and cryptocurrencies.
- Simplified technical concepts through tutorials, articles, and X/Twitter posts.
- Promoted Web3 awareness and adoption within communities.

Participant | ETHNile Hackathon
Uganda | 2025

- Participated in the ETHNile Hackathon focused on decentralized blockchain solutions in UGANDA Kampala.
- Designed and deployed a decentralized application (dApp) integrated with a smart contract.
- Gained practical experience in collaborative Web3 development environments.

Education

Coxygen University
Ongoing
Blockchain development training in Haskell and Plutus, focused on the Cardano ecosystem.

Self-Taught Web2 Development
Ongoing learning in JavaScript, HTML, CSS, and modern web development practices.

Technical Skills

- **Web2 Development:** JavaScript, HTML, CSS
- **Blockchain Development:** Haskell, Plutus, Solidity (basic)
- **Ecosystems:** Cardano, Polkadot, Ethereum (Solidity basics)
- **Tools:** Git, GitHub, VS Code, smart contract development environments
- **Methodologies:** Object-Oriented Programming, Front-end Development, Continuous Learning
- **Communication:** Training sessions, technical simplification, Web3 content creation

Interests

Blockchain innovation, Open-source development, Decentralized governance, Tech education, Community collaboration



