ABIA AKPE
SOFTWARE ENGINEER

CONTACT

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EDUCATION

2014 - 2017
CHAINDUSTRY ACADEMY
- Software developer

2021 - 2025
UNIVERSITY OF UYO
- Bachelor of computer science
- 4.6/5.0 CGPA

SKILLS

- Languages: Golang, JavaScript/TypeScript.
- Blockchain: EVM chains, Web3.js, ethers.js.
- Tools: GitHub, Figma, Temporal, NATS, REST APIs
- DevOps: Docker, DigitalOcean, Fly.io, GitLab CI/CD

LANGUAGES

- English

PROFILE

Software Engineer with 2+ years of experience building backend services and frontend applications in high-performance environments. Skilled in Golang, Node.js, and React, with hands-on experience working with EVM chains and DeFi protocols. Passionate about decentralized finance, real-time systems, and delivering functional user experiences. Looking to contribute to cutting-edge blockchain products at the intersection of Web2 and Web3.

WORK EXPERIENCE

planck network   2020 – 2021
Frontend developer

- Contributed to UX improvements based on user feedback and Figma designs.
- Integrated on-chain data sources to display LP positions, token analytics, and real-time swap rates.
- Implemented responsive, data-driven interfaces in React with reusable components and optimized performance.

CHAINDUSTRY– [**Uyo, Nigeria**]   Jan 2018 – 2022
Software Engineer

- Developed and maintained backend APIs using Golang and Node.js to serve financial and blockchain data to frontend clients.
- Collaborated with frontend developers to integrate backend services into a React-based trading dashboard.
- Contributed to a bridge aggregator by integrating multiple third-party protocols for cross-chain liquidity.

Ayetu network   2023 - 2025
Full stack Developer

- Developed backend microservices in Golang to fetch on-chain metrics and store them in PostgreSQL.
- Explored MEV data and block-level arbitrage opportunities for learning purposes.

REFERENCE

Mr Emmanuel Patrick
Chaindustry/CEO
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Mr Unyime Ikpe
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