

# VICTOR UZOCHUKWU EZEALOR

Web3 Engineer

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## PROFESSIONAL SUMMARY

I am a passion driven Web3 developer with hands-on experience in Solidity, Hardhat, StarkNet, and Aptos Move, specializing in building scalable, secure, and efficient blockchain applications. Successfully deployed smart contracts on Testnet and Mainnet, developing NFT marketplaces, RWA tokenization platforms, and DeFi solutions. Adept at optimizing gas fees and enhancing blockchain security. Thrives in fast-paced environments, contributing to hackathons and Web3 innovation. I am eager to drive decentralization forward by building the next generation of blockchain applications.

## SKILLS

**Blockchain & Smart Contracts:** Solidity | Hardhat | StarkNet | Aptos Move | OpenZeppelin | Chainlink | ZeroLayer | Wormhole

**Layer 2 & Cross-Chain:** zkSync | Arbitrum | Alchemy | IPFS

**Web Development:** TypeScript | React.js | Next.js | Node.js | nestjs

**Database:** PostgreSQL | MySQL | MongoDB (NoSQL)

**Tools:** Git | Github | Notion

## EDUCATION

University of Port Harcourt

2023

B.sc Human Physiology

## WORK EXPERIENCE

**Tiimat Solutions**

2023 - Present

*Full-Stack Developer | Instructor*

- I designed and developed the company's student management system, organizing student records, their progress tracking, and attendance.
- Built a responsive and scalable web application using React.js, Next.js, Node.js, and PostgreSQL, enhancing performance and usability.
- Led the UI/UX design team to improve on the accessibility and engagement portal for students and administrators.
- Integrated secure authentication and data handling to ensure compliance with industry best practices.
- Instruct and mentor aspiring developers in full-stack development, covering React.js, Node.js, and database management, fostering new tech talent.

**LegalAI**

2024 – Present

*Co-Developer | Full-Stack Developer*

- Developed an AI-powered platform for creating, signing, and tracking legal agreements and documents, enhancing automation in legal processes.
- Built efficient backend logic using NestJS and PostgreSQL, improving performance and document retrieval speed.
- Designed a responsive and user-friendly UI with React.js and Next.js, optimizing the signing experience for users.

## PROJECTS

- **Allchats** – AI/Web3 Chatbot (Hackathon Winner) Built a Web3-enabled chatbot that won the Akashathon AI/Web3 Hackathon. Integrated AI and blockchain to enable secure, decentralized communication.
- **CropFi** – Agriculture-Based DeFi Platform [CropFi Marketplace](#) Developed a DeFi solution for agriculture, allowing farmers and investors to trade agricultural assets seamlessly.
- Built on EVM using Solidity for smart contract implementation.
- **Docless** – Decentralized Document Sharing App
- Created a privacy-first document-sharing platform with zk keyless login on Aptos.
- Leveraged zero-knowledge proofs to enable secure, permissionless document access.