
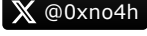


NOAH OJILE Full-Stack Developer

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PROFESSIONAL SUMMARY

Detail-oriented Full-Stack Developer specializing in building MVPs and web applications with expertise in React, TypeScript, and blockchain technologies. Adept at creating user-centric solutions with a focus on clean, efficient code and modern development practices. Passionate about developing innovative Web3 solutions and enhancing digital experiences.

WORK EXPERIENCE

Freelance Web Developer | Self-employed 2022 - Present

- Developed and deployed multiple full-stack web applications utilizing React, Next.js, and TypeScript
- Built custom MVPs and AI automation tools for clients, resulting in improved operational efficiency
- Implemented blockchain solutions using Solidity and integrated Web3 technologies
- Designed responsive and accessible user interfaces following modern design patterns

**Python Instructor/It Support | Jaga Business Center 2024

- Led Python and web development courses, mentoring students in programming fundamentals
- Managed internet services and provided technical support in a cyber café environment
- built a python based software for tracking and analyzing financial data records

Junior Python Developer (Internship) | Federal University of Technology Minna 2022 - 2023

- Contributed to research tools and data-driven projects using Python
- Utilized data analysis libraries including Pandas, NumPy, and SciPy
- Collaborated with research teams to implement scientific computing solutions
- Developed automation scripts to streamline data collection and reporting processes

EDUCATION

Bachelor's Degree in Computer Science Federal University of Technology, Minna, Nigeria

FEATURED PROJECTS

Block ID: Decentralized Identity System

- Developed a decentralized identity system enabling users to own and control their digital identity
- Implemented zero-knowledge proofs for identity verification while maintaining privacy
- Technologies:** Next.js, React, Tailwind CSS, Solidity, ZK Proofs, MetaMask, Ethers.js
- Deployed on: [blockidnoah.vercel.app](#)

BlockVote: Blockchain-Based Voting Platform

- Built a secure voting system using blockchain technology for transparent and tamper-proof elections
- Implemented user registration and vote transaction creation on the blockchain
- Technologies:** Solidity, React, Vue, Web3.js, Tailwind, Alchemy
- Deployed on: [blockvotezero.vercel.app](#)

TECHNICAL SKILLS

WEB DEVELOPMENT

- Frontend:** React, Next.js, TailwindCSS
- Backend:** Node.js, Express, FastAPI, Supabase

Data Science & Automation

- Languages:** Python, JavaScript/TypeScript
- Libraries:** Pandas, NumPy, SciPy,
- Tools:** Jupyter Notebooks, Gadio, Huggingface

Blockchain & Web3

- Smart Contracts:** Solidity
- Integration:** Ethers.js, Web3.js
- Networks:** Ethereum, Polygon
- Tools:** MetaMask, IPFS

CERTIFICATIONS

Google UX Design Professional Certificate
In Progress

Responsive Web Design Certification
freeCodeCamp

React + Redux
[SoloLearn](#)

Python Core
[SoloLearn](#)