Fidelis Ukwuani Ndubuisi

Full-Stack Software Developer · SaaS, Web Applications & Blockchain

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PROFESSIONAL SUMMARY

Full-stack developer and co-founder of Stonechain Labs, turning product requirements into live SaaS platforms and web applications, from user interfaces and backend APIs to databases, integrations and deployment. Works across **React, Next.js, Vue.js, Laravel and Node.js**, and builds smart contracts and dApps on Ethereum and BNB Smart Chain with **Solidity and Ethers.js**. Experienced in solving demanding data-upload and application-reliability problems; delivered **44 Fiverr orders for 12 unique clients** and built live products spanning creator workflows and crypto payment infrastructure.

TECHNICAL SKILLS

Frontend	React, Redux, Next.js, Vue.js, Pinia, JavaScript, jQuery, HTML5, CSS3, SCSS, Tailwind CSS
Backend	Node.js, PHP, Laravel, Laravel Livewire, REST API development and integration
Data & storage	MySQL, PostgreSQL, Firebase / Cloud Firestore, object storage and buckets, file uploads
Blockchain	Solidity (Ethereum & BNB Smart Chain), Web3.js, Ethers.js, MetaMask, smart contracts, dApps
Mobile	Flutter, Dart
Product delivery	SaaS, third-party integrations, debugging and error handling, VPS deployment, production upkeep

PROFESSIONAL EXPERIENCE

Co-founder · Stonechain Labs — Present · Remote

- Co-founded a software company that builds and runs subscription products used by thousands of people worldwide.
- Turns user problems into products people pay for, and keeps them fast, focused and reliable as they grow.
- Works across product, engineering and support.

Freelance Full-Stack Developer · Fiverr & Independent Contracts — Sep 2023 – Present · Remote

- Delivered **44 Fiverr orders for 12 unique clients**, translating client requirements into web interfaces, integrations and data-processing functionality.
- Engineered DataSN's standalone JavaScript upload component to parse large JSON files incrementally and submit data in roughly **10 MB batches**, avoiding loading whole files into memory.
- Made interrupted imports **resumable** by retrieving server-recorded progress and continuing from the saved position, with error handling throughout the upload workflow.
- Built a CSV file upload system that lets clients import large datasets into their servers.
- Built the frontend for a digital-commerce platform selling game and software license keys, enabling seamless purchases and transactions.
- Integrated and consumed APIs to connect an escrow payment front-end with backend services.

Full-Stack Web Developer · Tanatech Labs LTD — 2018 – Jul 2023 · Enugu, Nigeria

- Joined as an apprentice in 2018, learning under a senior developer on real client projects, and became a full-stack web developer in July 2019.
- Developed and maintained scalable full-stack web applications with Vue.js, Laravel and MySQL, connecting user-facing features to backend business logic.
- Built dynamic front-end interfaces with Vue.js, focused on a smooth user experience.
- Built Laravel APIs and integrated them with Vue.js front-ends.
- Improved application performance and database efficiency.

SELECTED LIVE PRODUCTS · PERSONAL

MustShowUp · Creator SaaS Platform — mustshowup.com

Built a creator-focused SaaS product for content planning and consistent publishing: each day it gives creators one idea, a hook and a line-by-line script, reviews their recording, then writes captions and covers and publishes to six social networks in one tap.

VorixPay · Crypto Payment Infrastructure — vorixpay.com

Developed backend functionality using Node.js and a monolithic architecture for live, non-custodial stablecoin payment infrastructure (USDT and USDC on BNB Smart Chain and Ethereum), providing wallet-system capabilities for fintech and payment applications.

EDUCATION

B.Sc. Computer Science · Federal University of Technology, Owerri (FUTO) — Aug 2023 – Expected Aug 2027