

ISHENO EBENEZER

AI Builder & Developer · Community & Social Media Manager · Educator

princeabel2000@gmail.com

github.com/datwebguy | x.com/datweb3guy

PROFESSIONAL SUMMARY

AI builder and developer who takes AI products from idea to live deployment, owning both the agent logic and the full stack around it: LLM integration, React/Next.js frontends, Node.js and Python/FastAPI backends, and payment integrations. Shipped multiple production AI applications, including agents that handle real payments, voice and phone call agents, and a market data platform for tokenized stocks. Alongside building, brings three years as Community Manager and Ambassador at the Algorand Foundation (two awards), a current ambassador role at iVault, and teaching experience as a Mathematics and Computer Science teacher and a remote Mathematics tutor for U.S. students. Also manages social media and community channels, combining technical depth with audience growth and clear teaching.

CORE STRENGTHS

AI Agent Design & Development · LLM Integration · Voice & Phone Call Agents · Full Stack Development · Payments Integration · Community & Social Media Management · Ambassador Programs · Teaching & Tutoring

SKILLS

- **AI & LLM:** OpenAI API, Claude API, Gemini, Qwen, Featherless, voice and phone call agents, multi agent workflows, prompt engineering
- **Languages & Frameworks:** TypeScript, JavaScript, Python, SQL, React, Next.js, Node.js, FastAPI, HTML/CSS
- **Backend & Infrastructure:** REST APIs, Server Sent Events (SSE) streaming, authentication, audit logging, SQLite, Docker, Vercel, Railway, Git/GitHub, Linux/WSL
- **Payments & Blockchain:** x402 payment protocol, USDC/stablecoin payments, Solana (Jupiter, Meteora, Pyth), wallet integrations (Phantom, Solflare), MPC signing (Turnkey)
- **Community, Social Media & Education:** Social media management and content creation for X/Twitter; community management on Discord, Reddit, and Telegram; outreach events, webinars, and educational campaigns; brand ambassadorship; online and classroom teaching; lesson and assessment design

EXPERIENCE

Independent AI Builder & Developer | Own Products & Hackathons · Remote 2025 to Present
Design, build, and ship production AI agents and web applications solo and in hackathon teams, owning product scope, frontend, backend, third party integrations, deployment, and launch.

Agent Agora: AI Agent Platform, Live on Kite L1 Mainnet

- Built the production FastAPI backend with real Kite AI Passport (KPass) CLI integration for live USDC payments, covering authentication, payment execution, Server Sent Events (SSE) streaming, audit logging, and a preflight launcher.
- Wrote a 27 step deployment guide with Windows/WSL and Linux setup paths so the platform can be deployed reproducibly by others.

Metiora: AI Operating Partner for Founders

- Launched as a live Agent Service Provider (ASP #6860) on the OKX.AI marketplace, offering six priced services that settle per call via the x402 protocol in USDT0 on X Layer mainnet.

OpenStock: Market Context Layer for Tokenized Stocks on Solana · joinopenstock.xyz

- Surfaces issuer identity, live price context, market phase, liquidity, and proof of reserves for tokenized U.S. equities, with noncustodial execution through Phantom/Solflare, Jupiter, and Meteora.

- Built a token launch flow with two venues, Pump (paired against 32 curated xStocks) and Meteora bonding curves, with configurable curve style, supply, creator fee, and transaction speed.

SignalGate: Transaction Risk Gate for Telegraph Protocol · [Live demo](#)

- Queries live, paid Telegraph miners over x402 and returns an ALLOW / WAIT / BLOCK verdict before a wallet action executes, adding a safety check in front of automated onchain transactions.

PINPOINT: Keyless Execution Boundary for Agent Marketplaces · [Platform](#)

- Built a deterministic execution layer between a live agent marketplace (Daydreams TaskMarket) and onchain settlement through KeeperHub Turnkey MPC, so agents settle work without holding private keys. Built for the KeeperHub Agent Economy Hackathon.

HangON: Voice Front Desk for Solo Tradespeople · [tryhangon.xyz](#) · [GitHub](#)

- Built with a team: a voice agent that answers inbound calls on behalf of solo tradespeople. Built for the AssemblyAI Voice Agent Hackathon on lablab.ai.

Openline: AI Phone Call Verification Agent · [Live demo](#)

- Calling workflow, approved by a human, in which an AI agent places calls to verify service availability in the real world and returns structured evidence.

Quorix: Agent Broker for OKX.AI

- Registered Agent Service Provider that handles task discovery, SLA negotiation between agents, and onchain reputation auditing.

Ambassador | iVault · Remote

Present

- Represent and promote iVault across Web3 communities and social channels.

Mathematics Tutor (Grades 4 to 8) | Papaya Tutoring · Remote (United States)

2026 to Present

- Deliver live online Mathematics lessons to U.S. students in grades 4 to 8 for a tutoring organization based in the United States.

Mathematics & Computer Science Teacher | Latunde Memorial Model College (NYSC) *Jun 2023 to Jun 2024*

- Taught Mathematics and Computer Science to secondary school students; designed lesson materials and assessments.

Community Manager & Ambassador | Algorand Foundation · Remote

Dec 2020 to Apr 2023

- Led community engagement for the Algorand Layer 1 ecosystem across Discord, Reddit, and Telegram.
- Coordinated outreach events, webinars, and educational campaigns for new users and builders.

AWARDS & ACHIEVEMENTS

- **FortyGuard Hackathon '26:** Certificate of Demonstrated Excellence for Lookout, an autonomous heat safety monitoring agent (Aug 2026).
- **Alpaca AI Trading Agents Hackathon (lablab.ai / NativelyAI):** Recognized for outstanding performance; built and submitted a trading agent using Alpaca, Featherless, Antigravity, Gemini 3 Flash, and Qwen3 (Aug to Sep 2026).
- **Algorand Foundation:** Most Innovative Intern of the Year (2022); Best Community Manager (2023).

EDUCATION

B.Sc. Mathematics | Olabisi Onabanjo University, Ogun State, Nigeria

2017 to 2023