

Suleiman Gitsu Abubakar

Full-stack Engineer · AI/LLM Systems

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Full-stack engineer building realtime multiplayer games with in-game voice chat, Sui blockchain integrations, production RAG pipelines, and conversational commerce on WhatsApp. Ships in Next.js and TypeScript, and founds, builds, and self-hosts products for African markets — 2,900+ GitHub contributions in the last year. Computer Engineering graduate (B.Eng), FUT Minna.

Experience

Full-stack Developer · Voultron Games 2025 – Present

Play-to-earn gaming on the Sui blockchain

- Built **Panther Wheel**, Voultron's realtime multiplayer play-to-earn game, from gameplay logic and interface design through production deployment — passed 500 plays within two months of mainnet launch.
- Engineered live multiplayer sessions with in-game voice chat on LiveKit (WebRTC), keeping gameplay state in sync across players.
- Integrated the Sui blockchain into gameplay: wallet connections, on-chain transactions, and smart-contract game rewards.
- Optimized load times, rendering, and state sync, and iterated on the UI to improve the game feel.

Freelance Full-stack Developer · Remote 2024 – Present

- Payfrica** (payfrica.xyz) — frontend developer on a non-custodial crypto-to-fiat platform on Sui, Base, and Avalanche: cash out stablecoins to Naira in seconds, buy airtime and data with crypto, and send money via shareable fiat voucher links. \$10K+ in settled volume.
- Kinta SME** (kinta-sme.com) — founder of an automated VTU and bill-payments platform: data and airtime across MTN, Airtel, Glo, and 9mobile, electricity tokens for major DisCos, and WAEC/NECO/JAMB result checking, with wallet funding and 24/7 automated delivery.
- Resellos** (resellos.site) — white-label storefront builder that lets anyone launch their own branded VTU website in minutes, running on the Kinta SME rails.

Projects

Loota · Co-founder & Engineer 2025 – Present

AI product discovery over WhatsApp & Instagram — loota.site

- Conversational commerce for hyperlocal product discovery in Nigerian markets: users find and compare local products inside WhatsApp, with escrow-protected deals.
- Built a production RAG pipeline — Supabase pgvector retrieval, Cohere embeddings and rerank-v3.5, YAML-serialized product objects for structured LLM context.
- Engineered WhatsApp-native delivery: chunked message streaming through Kapso, tone-controlled system prompts, Meta Business verification and template management; Apify ingestion, Upstash Redis caching and rate-limiting, Dojah/Prembly KYC.

askOga · AI content director 2026 – Present

- Tells creators exactly what to post today — writes the script, the shots, and the caption, so they just hit record.
- Media annotation pipeline on Bun, grammY, yt-dlp, Groq Whisper transcription, and Supabase, feeding a 27-field annotation schema for premise-matching and adaptation.

Blockchain-Integrated Smart Metering System · Final Year Project, FUT Minna 2025 – 2026

- Multi-user smart metering with ML/DL energy-theft detection and credit-depletion prediction for the Nigerian grid: edge layer for meter-bypass detection, blockchain layer for tamper-proof consumption records, realtime dashboard in Next.js 15 and Supabase.

Technical Skills

Languages: TypeScript, JavaScript, Python, SQL

Frontend: Next.js 15, React, React Native, Tailwind CSS, Redux & Zustand, GSAP & Motion (Framer)

Backend & Data: Node.js, Bun, Django, Supabase (Postgres, pgvector, RLS), MongoDB, Convex & Firebase, Drizzle & Prisma, Upstash Redis

AI / LLM: Vercel AI SDK & Eve, RAG pipelines, Cohere embeddings & reranking, Whisper STT, prompt engineering, evals & observability

Realtime & Web3: LiveKit (WebRTC voice), Socket.IO / WebSockets, multiplayer state sync, Sui blockchain (wallets, on-chain transactions)

Integrations & Infra: WhatsApp Business API (Kapso), Telegram bots (grammY), Apify, Dojah/Prembly KYC, Vercel, Docker, Coolify, Hetzner, Git & CI

Education

B.Eng, Computer Engineering · Federal University of Technology, Minna 2021 – 2026