

ANESU KENNETH NDORO

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Open to full-time & contract remote roles — worldwide, flexible on overlap hours

PROFESSIONAL SUMMARY

Full-stack engineer with 6+ years shipping AI-integrated production platforms — LLM-powered backends, real-time fraud detection, and full-stack web/mobile products — across talent development, e-commerce, cybersecurity, and enterprise domains. Expert in React, Next.js, NestJS, TypeScript, and LLM API integration (Groq, prompt engineering). Google Cloud Associate Cloud Engineer certified. Cut a production system's cold-start latency 95% (~43s → under 2s) through backend architecture work. BSc Computer Science, NUST (2026).

EDUCATION

BSc Honours Computer Science — National University of Science and Technology (NUST)

Bulawayo, Zimbabwe · Graduated June 2026

WORK EXPERIENCE

Software Developer and Technical Lead — Uncommon.org Zimbabwe Harare, Zimbabwe

November 2019 – Present

- Engineered 5+ production web platforms over 6 years in an Agile environment, including talent discovery portals, student dashboards, and donor engagement tools supporting digital skills access programs across African communities.
- Built and shipped Next.js microservices-backed applications spanning talent showcase, student-employer connections, and internal operations, taking each feature from design through production deployment.
- Architected role-based authentication systems and scalable REST APIs using NestJS, PostgreSQL, and Prisma, forming the security backbone for multi-user organizational platforms.
- Led end-to-end development of a student talent showcase platform connecting program graduates to real-world employment and internship opportunities.
- Collaborated with executive leadership and design teams to ship a donor-focused digital storytelling platform, directly supporting organizational fundraising and stakeholder engagement.

Fullstack Web Developer — Freelance / Independent Projects Remote

2022 – Present

- Delivered 6+ full-stack client projects from discovery to deployment using Next.js, React, NestJS, PostgreSQL, and Sanity CMS, spanning e-commerce, healthcare, architecture, and corporate sectors.
- Built authentication systems with role-based access control and admin dashboards for client platforms, enabling secure multi-user management and operational oversight.
- Architected a job-matching platform connecting employers with digital talent, implementing candidate search, employer dashboards, and end-to-end application flows.
- Delivered SEO-optimized, mobile-first web experiences using Next.js SSR, structured metadata, and responsive layouts, improving Lighthouse performance and local search visibility for clients.

SKILLS

Frontend: JavaScript, TypeScript, React, Next.js, HTML, CSS, TailwindCSS, Framer Motion, Responsive UI Design, UI/UX Systems, Flutter

AI / ML: LLM API Integration, Prompt Engineering, AI Fraud Detection Pipelines, Groq AI (Llama 4 Scout vision model), Meta WhatsApp Cloud API, WhatsApp Chatbot Development

Backend: NestJS, Node.js, REST APIs, Microservices Architecture, Authentication Systems, Role-Based Access Control, PostgreSQL, Prisma, Convex, Flask, Python

DevOps: Google Cloud Platform (Associate Cloud Engineer Certified), Git, GitHub, GitHub Actions, CI/CD Pipelines, Docker, Render, Vercel

Methods: Agile Methodologies, Technical SEO, Product System Design, Cybersecurity Awareness, Scam Detection Systems, Sanity CMS

SELECTED PROJECTS

RAHA — WhatsApp Giveaway Bot with AI Fraud Detection

raha-chatbot.onrender.com · Python · Flask · Convex · Meta WhatsApp Cloud API · Groq AI · LLM Integration

- Designed and deployed a production WhatsApp chatbot automating a consumer giveaway campaign, guiding users through a multi-step entry flow (data collection, product code validation, photo submissions) entirely over WhatsApp.
- Integrated Groq's Llama 4 Scout vision model for real-time AI fraud detection on user-submitted photos, flagging AI-generated or invalid images automatically using prompt engineering techniques.
- Engineered a serverless backend on Convex with optimistic session caching and shared connection pooling, cutting cold-start response latency from ~43s to under 2s (95%+ improvement).
- Built a web admin dashboard for real-time entry monitoring, bi-weekly winner draws, CSV export, and product code management.

Website Cloner — Design-to-Code Platform

github.com/Anesul1/website-cloner + website-cloner-backend · TypeScript · Ditto · React/Vite · Next.js

- Built a full-stack platform (separate frontend and backend, both open source) that locates Webflow and Framer templates and converts them into production-ready React/Vite or Next.js codebases, powered by Ditto's site-cloning engine.
- Solves the common designer-to-engineering handoff gap — turns a static design-tool export into a codebase a team can actually ship and extend.

Scam Detection Web Application

scam-detector-nu.vercel.app · Python · Next.js · URL analysis · Cybersecurity heuristics

- Built a Python-based URL analysis system detecting phishing domains, malicious redirects, and fake payment portals using cybersecurity heuristics and pattern matching, deployed on Vercel with a Next.js frontend.

Client Platforms

Next.js · Responsive Design · Technical SEO · E-commerce & Booking Systems

- Studio5 Architects — modern architecture portfolio site with visual storytelling layouts, high-resolution galleries, and structured project case studies.
- Smile Dental Surgery — responsive clinic site with schema markup and Google Business Profile optimization for local patient acquisition.
- Ouyaoenda E-Commerce — end-to-end storefront (catalog, cart, checkout) for a premium candle and home-fragrance brand.
- Pacific Cigarette Company — corporate site redesign plus a backend QR-code promotional campaign system for unique code generation, validation, and reward-point tracking at scale.

CERTIFICATIONS

Google Cloud Associate Cloud Engineer — Google, July 2025