

# FAITHFULNESS AMEH

AI / LLM Engineer • Available for Remote Engagements  
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## SUMMARY

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Founding AI engineer who built and shipped production AI infrastructure — agent orchestration, RAG, fine-tuning, and evaluation discipline — for a fintech serving 10M+ users globally. Solo architect of the AI systems behind cross-border transfers, remittance, FX, payments, and agentic commerce. Available immediately for remote AI / LLM engineering engagements with international clients.

## TECHNICAL SKILLS

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**Languages:** Python (primary), TypeScript, JavaScript, SQL

**LLM Providers:** OpenAI, Anthropic, Google Gemini, Cerebras, Hugging Face

**Agent / Orchestration:** LangChain, LangGraph, AWS Bedrock, Strands Agents, RAG pipelines, autonomous workflows

**Vector Databases:** pgvector (production); architecturally fluent in Pinecone, Weaviate, ChromaDB, FAISS

**Fine-tuning:** LoRA, QLoRA, gradient & learning-curve analysis, model architecture analysis

**Backend:** FastAPI, Flask, REST API design and integration

**Databases:** PostgreSQL (with pgvector), familiar with MongoDB

**Cloud & Infra:** AWS (Bedrock, S3), Firebase, Heroku, Docker basics

**Frontend:** Angular, TypeScript, Webflow (when needed for full-stack delivery)

**Domain:** Fintech, payments, remittance, FX, agentic commerce, B2B SaaS

## SELECTED AI PROJECTS

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### Founding AI Infrastructure — Kredete (fintech, 10M+ users)

- Built a multi-agent orchestration layer on AWS Bedrock with Strands Agents, then migrated to LangChain on Cerebras for faster customer-facing inference.
- Implemented multi-provider model routing across OpenAI, Anthropic, and Gemini, selecting per task based on latency and cost profile.
- Stood up RAG on pgvector grounded in policy documents, transaction context, and product knowledge — so agents reason against real ground truth, not just training data.
- Fine-tuned Hugging Face open-source models with LoRA and QLoRA adapters for fintech-specific tasks where general-purpose models were too expensive or imprecise; used gradient and learning-curve analysis to validate generalization.
- Wrote evaluations from day one — fixed task corpus and regression harness so every prompt and model change was measured before shipping. Fintech outputs have legal and financial consequences; vibe-checking was not an option.
- Currently powers AI across Kredete's consumer product (transfers, remittance, FX, payments, agentic commerce) and the B2B arm Hinstant (automated payments, cards, and remittance for business customers).

## EXPERIENCE

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### Founding AI Engineer — Kredete (Remote)

2024 – 2026

- First AI hire. Designed and built the entire AI infrastructure solo — see Kredete project above for full detail.
- Onboarded and provided technical guidance to subsequent engineers.

### Angular Developer — Kredete (Remote)

May 2023 – 2024

- Shipped the Angular single-page application powering Kredete's consumer fintech product — dashboards, transaction flows, KYC, account management.

- Built dynamic Reactive Forms validation for KYC and payments flows handling sensitive financial data.
- Integrated third-party financial APIs (transfers, balances, FX quoting) via REST and AJAX.

**Webflow Developer** — Kredete (Remote)

Jan 2023 – May 2023

- Designed and built kredete.io, the company's primary marketing site, supporting product launches across global markets.

**Webflow Developer** — GrowthPhysics, USA (Remote)

Jan 2022 – Present

- Building marketing sites and web applications for US-based clients.
- Managing budgets, milestones, and stakeholder sign-off across concurrent remote engagements.

**Webflow Developer** — Flywallet, Paris (Remote)

Nov 2021 – Dec 2022

- Built responsive marketing and product pages for a fintech wearable-payments startup.

## EDUCATION

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**B.Eng, Electronic Engineering** — University of Nigeria, Nsukka

2024