

THEOPHILUS ATO BLANKSON

Full-Stack Developer | Founder | CS Student

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PROFESSIONAL SUMMARY

Results-driven Full-Stack Developer and entrepreneur currently studying Computer Science at GCTU. Founded BundleBase GH — a live fintech platform that has processed 970+ orders and generated over GHS 7,304 in revenue, serving 150 active users across GCTU and ATU campuses. Co-founding Krommap, an AI-powered land fraud detection platform competing in the Ghana AI Innovation Challenge 2026. Combines strong full-stack engineering with sharp product thinking and a track record of building real products that generate revenue and measurable impact across West Africa.

EXPERIENCE

Founder & CEO · BundleBase GH · Accra, Ghana · 2025 – Present

- Founded and architected a fully automated data bundle reselling platform, taking it from concept to a live, revenue-generating product serving active users across GCTU and ATU campuses.
- Built the complete technical stack: **Next.js** frontend, **Supabase (PostgreSQL)** backend, **Paystack** payment gateway, and **PhantomGigs API** for automated order fulfilment — with zero external dev contractors.
- Scaled platform to **150 active users, 970 total orders processed**, and **GHS 7,304.81 in total revenue**, reducing order failure rate from 29% to 8.5%.
- Designed and launched a UTM-based influencer marketing system, onboarding 3 campus influencers across GCTU & ATU with automated weekly commission payouts via MoMo.
- Implemented Supabase Realtime for live order status updates and engineered a PhantomGigs webhook integration to eliminate fulfilment failure errors.
- Built a full admin analytics suite including campaign performance dashboards, daily order charts, peak-hour insights, and influencer stats — enabling data-driven growth decisions.
- Negotiated directly with data suppliers to secure improved margins; identified and removed loss-making SKUs (MTN 40GB) to protect platform profitability.
- Structured a co-founder arrangement and oversees all operations: supplier relations, influencer payouts, product roadmap, and platform scaling.

Co-Founder · Krommap · Accra, Ghana · 2026 – Present

- Co-founding an AI-powered land fraud detection platform built to identify and flag fraudulent land transactions across Ghana using Ghanaian land registry datasets.
- Competing in the **Ghana AI Innovation Challenge 2026** (prizes up to GHS 50,000); showcasing at the Ghana AI Summit 2026 with plans to scale into a commercial product post-hackathon.
- Leading full-stack development: **Next.js 14**, **Tailwind CSS v4**, **Supabase**, and an AI/ML fraud pattern detection layer trained on local datasets.
- Roadmap targets commercial scaling to serve real estate agents, land buyers, and legal professionals across Ghana.

Founder & Lead Developer · Arch Tech · Accra, Ghana · 2024 – Present

- Founded a full-stack web design agency focused on building modern, responsive websites for organisations and businesses across Ghana.
- Delivered 4+ websites for organisations end-to-end — from client brief and UI/UX design through to development, deployment, and post-launch support.
- Managed the full project lifecycle: client brief, UI/UX design, development, deployment, and ongoing post-launch support.
- Executed targeted cold outreach campaigns using Google Maps prospecting workflows to identify and engage local business leads for paid client acquisition.
- Established technical workflows and design systems to ensure consistent, high-quality output across all client deliverables.

EDUCATION

BSc. Computer Science · Ghana Communication Technology University (GCTU) · Accra, Ghana · 2024 – Present

- Coursework: Data Structures & Algorithms, Computer Architecture, Networking & Web Technologies, C++, Mathematics, English, etc.

NOTABLE PROJECTS

BundleBase GH — bundlebasegh.com

- Live fintech platform: **150 active users** · **970 orders processed** · **GHS 7,304.81 in revenue** · **8.5% failure rate**.
- Stack: Next.js, Supabase, Paystack, PhantomGigs API, Supabase Realtime, Google Analytics 4, Vercel

Krommap — AI-Powered Land Fraud Detection Platform ([Link](#))

- Ghana AI Innovation Challenge 2026 entry — AI platform detecting fraudulent land transactions using Ghanaian datasets.
- Stack: Next.js 14, Tailwind CSS v4, Supabase, AI/ML fraud detection layer.

Arch Tech Agency — archtechweb.netlify.app

- 4+ full websites delivered for organisations across Ghana. Full UI/UX design through to deployment.
- Stack: HTML5, CSS3, JavaScript, React, Next.js, Tailwind CSS, Vercel / Netlify.

atoblankson.space — Personal Portfolio

- Personal portfolio and brand hub showcasing projects, ventures, and technical work.
- Stack: Next.js 14, Tailwind CSS, Framer Motion — pixel/glitch aesthetic.

TECHNICAL SKILLS

Frontend: HTML5, CSS3, JavaScript, TypeScript, React, Next.js, Tailwind CSS, Framer Motion, Figma

Backend: Node.js, Express.js, REST APIs, JWT Authentication, WebSockets, Supabase

Databases & Payments: PostgreSQL, Supabase, MongoDB, Firebase · Paystack, Flutterwave

DevOps & Tools: Git, GitHub, Vercel, Netlify, Google Analytics 4, UTM Tracking

Languages: JavaScript / TypeScript, C++, Python (familiar)

CORE COMPETENCIES

Product Development & Platform Scaling · Full-Stack Web Development · Payment Gateway Integration (Fintech) · Influencer & Affiliate Marketing Systems · Supplier Negotiation & Vendor Management · Data-Driven Decision Making · Agile Project Management · Cold Outreach & Business Development · Team Leadership & Co-founder Collaboration · Problem-Solving & Critical Thinking

WORK PREFERENCE & AVAILABILITY

Open to remote, hybrid, and internship opportunities within the CS/IT industry. Flexible scheduling available to accommodate academic commitments. Eager to contribute technical and entrepreneurial value to a forward-thinking team while continuing to build and scale independent ventures.