

Joshua Obaseki

AI Solutions Engineer

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I spent four years running operations at a healthcare company and kept hitting the limits of the software we were paying for, so I started building the fixes myself. Now that's most of what I do. I've replaced subscription software with custom dashboards, wired fulfillment and EHR systems together, launched e-commerce with its own CMS, produced financial models and brand campaigns with AI toolchains, and I run a fleet of Claude agents that handle research, media production, and outreach every day. The pattern doesn't change much: sit inside a business, find what's costing time or money, build the thing that removes it.

EXPERIENCE

AI Solutions Consultant · Forbes Health, private medical practice, New York 2026 - Present

- Cut the practice's software spend by replacing multiple SaaS subscriptions with one custom operations dashboard: billing, patient records, and ordering with physician approval built into the workflow (Next.js, Supabase).
- Got order fulfillment running end to end through ShipStation, verified live with staff on both sides; integration work against ModMed EHR and InBody scanner APIs.
- Launched the practice's e-commerce and editorial sites with an in-place visual CMS, so staff update content themselves instead of filing requests.
- Replaced agency creative with a generative pipeline (fal.ai video models, ffmpeg) that produces the brand's campaign video and imagery on demand.

Independent AI Consultant · Applied AI across operations, web, finance, and media 2026 - Present

- Run a production multi-agent system on the Claude Agent SDK: a chief-of-staff agent routing work to parallel specialists, adversarial review loops for quality, and scheduled autonomous runs (100+ subagent deployments).
- Deliver agency-grade marketing sites in days using a codified design-system and skill library (React, GSAP/R3F, cinematic scroll experiences).
- Produce institutional-grade financial deliverables (DCF, LBO, comps models and investor decks) through an AI toolchain that compresses days of analyst work into hours.
- Built research and automation infrastructure: RAG knowledge bases that cut retrieval cost ~50x, lead-generation and outreach pipelines, transcription systems, and an autonomous market scanner with a paper-trading harness.

Project Manager · Great Paragon Health Care Inc. May 2022 - Present

- Rebuilt dispatch and scheduling for non-emergency medical transportation, scaling operations from 1 to 500+ trips/day with standardized documentation.
- Owned billing across departments (claims, reconciliation, denial tracking); automated key workflows for roughly 30% higher productivity without added staff.
- Redesigned employee and client onboarding into a centralized system, cutting onboarding time 50%; relaunched the staffing division with new contracts and invoicing systems.

IT Manager · Obaseki and Associates June 2019 - April 2022

- Stood up centralized server infrastructure with access controls and monitoring for sensitive financial and client data; ran end-to-end delivery on technology projects.

TECHNICAL SKILLS

Agentic AI	Claude/Anthropic ecosystem, Model Context Protocol (MCP), multi-agent orchestration, RAG pipelines, tool calling, human-in-the-loop design, evals
Languages & web	Python, JavaScript/TypeScript, React, Next.js, Vite, Supabase, PostgreSQL
Integration	REST APIs, ShipStation, ModMed EHR, Playwright, ffmpeg, launchd/cron, Vercel CI

EDUCATION

DePaul University · Computer Science coursework