

ABRAHAM

BACKEND & AUTOMATION ENGINEER

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PROFILE

Backend and automation engineer building APIs, webhook pipelines, messaging workflows, and production web applications. Works across Python, TypeScript, data stores, third-party integrations, deployment, and ongoing maintenance.

CORE SKILLS

Languages: Python, TypeScript, JavaScript, SQL, Dart, HTML & CSS

Backend & automation: FastAPI, Node.js, REST APIs, webhooks, Gemini integrations, WhatsApp and Telegram workflows

Data & deployment: Supabase, SQLite, SQLAlchemy, Cloudflare Workers / Pages / D1, Vercel, Coolify, Git

Product delivery: React, Next.js, Astro, Tailwind CSS, Flutter, Chrome extensions

SELECTED ENGINEERING WORK

AttendPro / Staff Attendance

Multi-tenant workforce platform with Didit-verified kiosk clock-ins, attendance records, leave workflows, CSV reporting, and organization administration. Built with Next.js and Supabase; a public authenticated demo covers the operational flow.

StripePing

Multi-tenant Cloudflare Worker that accepts Stripe and Bachs payment webhooks and sends Telegram notifications, with an administration surface on Cloudflare Pages.

Middleman Bot

Telegram trade workflow coordinating global checkout, controlled release, seller payouts, disputes, Neon-backed trade state, event history, and a protected Next.js operations dashboard.

Compound Play

Eight-game responsive arcade with private rooms, shareable invitations, computer opponents, game-specific rules, and persistent room data on Cloudflare D1.

LeadCurator

Python and FastAPI application for list analysis, discovery by country and niche, Gemini-assisted classification, outreach drafts, and CSV export workflows.

CERTIFICATIONS

Harvard University - CS50's Introduction to Programming with Python (CS50P), 2024. Nine problem sets and a final project. Public verification is linked at nakeldev.com/certifications.

Mercor - Introduction to Agents, September 2026. AI-agent evaluation focused on rigor, calibration, and clarity. Credential MRC-2026-GGGAQ2E7.

PUBLIC LINKS

Portfolio: nakeldev.com | Work: nakeldev.com/work | Credentials: nakeldev.com/certifications | GitHub: github.com/Akinlekan