

Folorunso Victor Wonderful

Flutter & Supabase Engineer

victorolorunsoofficial@gmail.com · github.com/victor-folorunso · Lagos, Nigeria · Remote, UTC+1

SUMMARY

I build production mobile and web applications on **Flutter** and **Supabase**, from schema and row-level security through to shipped UI. Recent work includes a payments platform with per-kilobyte metering and a wallet ledger, a patient-adherence app with doctor and patient views kept in sync, and a computer-vision product I prototyped end to end before handing the detection model to a specialist team. I work AI-native, with Claude Code in the loop and verification gates around it, and I ship what I say I have shipped.

SELECTED PROJECTS

Cladior

Founder & sole engineer · 2026

SvelteKit · Supabase · Postgres · Cloudflare Workers · Flutterwave

- Payments platform giving third-party apps metered billing, shared sign-in, saved user preferences, a community forum and an app store.
- Built the metering proxy on Cloudflare Workers: per-kilobyte accounting, wallet debits inside a single transaction, idempotency on retries, SSRF protection on every redirect hop, and fail-closed billing so a charge that errors never delivers a response.
- Designed the auth layer: site-scoped session tokens with expiry, an OAuth-style consent flow with strict origin validation, and a browser session gate that lets an ordinary page load be metered without an API client.
- Wrote the Postgres layer directly, including money handling in numeric with explicit rounding, row-locked balance updates, and a referral ledger.

PillPal

Mobile developer

Flutter · Supabase · Postgres

- Medication adherence app for patients, with a paired clinician view so a doctor sees the same record their patient is filling in.
- Modelled the sync between the two roles in Postgres, so adherence history, schedules and charts stay consistent across devices without the app arbitrating.
- Built the full Flutter client: scheduling, reminders, adherence charts and the clinician dashboard.

SkateSesh

Prototype engineer · under NDA

Flutter · Supabase

- Skateboarding trick-detection product. I built the complete working prototype: interface, backend, data model and application logic.
- Handed the detection model to a specialist team positioned closer to the client, who needed local access to gather and train on the data. My prototype was the platform they built the algorithm into.

n8n Community Contributions

Open source

n8n · Node.js · TypeScript

- Published community nodes and workflow templates to the n8n ecosystem, used by other developers building their own automations. Links on request.

STACK

MOBILE	Flutter, Dart	BACKEND	Supabase, Postgres, PostgREST, Node.js
WEB	SvelteKit, TypeScript, JavaScript, HTML/CSS	DATABASE	Schema design, RLS, migrations, SQL functions
INFRA	Cloudflare Workers & Pages, GitHub Actions	PAYMENTS	Flutterwave, wallets, ledgers, payouts
AUTOMATION	n8n, Python, Selenium	TESTING	Vitest, Playwright, CI gates

HOW I WORK

I develop with **Claude Code** daily and I am fluent in it: scoping work an agent can execute, driving multi-step changes across a codebase, and putting verification around the output rather than trusting it. In practice that means typecheck gates in CI, tests that fail when a guard stops guarding, and browser-driven checks proving a page serves rather than merely builds. Catching what an agent gets quietly wrong is what lets me carry a platform this size alone.