

Altayeb

I am a self-taught full-stack developer. I build and run my own products, including a school management system, a multi-store commerce platform and an offline restaurant cashier, and I handle the design, backend, deployment and maintenance.

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REMOTE ONLY · PART-TIME OR CONTRACT · UTC+2 · ARABIC (NATIVE) & ENGLISH

SUMMARY

I plan, build and run my own products. Three are live: Manhaj, 1AR and Durj.

EXPERIENCE

Independent full-stack developer • Self-employed 2024 TO PRESENT · REMOTE

- I take a product from the first written spec to launch, and keep fixing it after.
 - I design how each product stores data, keeps customers apart and handles money.
 - I run my own production servers: one Linux server hosts many products, with resource limits per service, TLS, off-site backups, self-hosted CI and monitoring.
 - I build web and mobile products for clients under agreement, from the first version through store releases and ongoing changes.
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SELECTED WORK

Manhaj: school management 2026 · [MANHAJ.MALS.APP](#)

Attendance, homework, grades, fees and messages, with a separate web portal for the manager, the teacher, the parent and the pupil. A school pays only for the modules it turns on, and it keeps working on weak connections.

Durj: restaurant cashier 2026 · [DURJ.MALS.APP](#)

A till that keeps selling, printing and closing shifts for days without internet, then syncs when it is back online. Bank transfers stay awaiting confirmation until checked, so a shift never closes on money that has not arrived.

1AR: multi-store commerce platform 2026 · [1AR.MALS.APP](#)

Each merchant gets a storefront, a domain, customers and a wallet in one system. Balances are funded in USDT, which works where card payments do not reach. A retried payment is charged once.

Other client work is covered by agreements. I can talk about it on request.

WHAT I BRING

Product: Business rules, screens and priorities, pricing and plans, market fit

System design: Multi-tenant platforms, offline-first apps, payment and wallet flows, client and backend split for low hosting cost

Stack: TypeScript, Go, Flutter, PostgreSQL, Redis

Operations: Docker, Linux servers, Cloudflare, CI/CD, backups and restore, monitoring and alerts

Payments: On-chain USDT, payments in markets without card access, refunds and settlement

HOW I WORK

- I ship end to end and answer for the product after launch.
- Money and access get tests and audits.
- I say what something will cost and how long it will take, and I flag the parts I am not sure of.