

Chorfi Heithem Abdeldjalil – Ecommerce & Headless Shopify Developer · Freelance Full-Stack Engineer (Next.js & TypeScript)

Email: heithem.dev@gmail.com · **Phone / WhatsApp:** +213 7 94 20 66 55 · **GitHub:** github.com/heithemdev · **LinkedIn:** linkedin.com/in/heithemdev · **Upwork:** upwork.com/freelancers/~01b99b48604b36545a · Remote · UTC+1

SUMMARY

Freelance full-stack engineer focused on **ecommerce platforms, marketplaces and headless setups** using **Next.js, React, TypeScript, Prisma and PostgreSQL**. I design and ship **end-to-end systems** (auth, dashboards, payments, shipping, refunds, multi-language) for founders and business owners who want scalable products, not just simple websites. Comfortable owning **architecture, backend, frontend and delivery**, and I prefer **long-term collaborations** where we launch an MVP and keep improving it over time.

SKILLS

Frontend: React, Next.js (App Router), TypeScript, JavaScript, HTML, CSS, Tailwind CSS

Backend & Data: Node.js, REST APIs, Prisma ORM, PostgreSQL, SQLite, auth & role systems

Tools & Architecture: Turborepo monorepos, pnpm / npm, Cloudinary, Clerk, basic PayPal integration

CS & University: Algorithms & complexity, operating systems, databases, UML

Languages: Arabic (Native), Kabyle (Native), English (C1), French (B2), Chinese (Beginner)

EXPERIENCE

Freelance Full-Stack Engineer – Ecommerce & Platforms · Remote · 2024–Present

TruckProSource – Heavy-Truck Parts Marketplace

Next.js, React, TypeScript, Tailwind CSS, Prisma, PostgreSQL, Turborepo, Clerk, Cloudinary, i18n, PayPal

- Built a **multi-vendor marketplace** with role-based dashboards for admin, shop owners and clients.
- Added **multi-language**, auth, media uploads and commission-based order logic, replacing calls/DMs with one platform and enabling a contract with a large Chinese partner.

Unimarket – Student Marketplace Platform

Next.js, TypeScript, Tailwind CSS, Prisma + PostgreSQL, Turborepo, custom auth, Cloudinary

- Designed a marketplace where verified students run shops and manage orders and **refund flows** instead of using Instagram DMs.
 - Modelled **orders, statuses and refunds** so owners stop losing money on uncollected packages and generate **steady, mostly automated income**.
-

PROJECTS

Statistics Market – Retail Analytics App (University) · Java, JavaFX, SQLite

Desktop app that imports JSON sales data, shows analytics and stock/expiry alerts; graded **19/20 (1st in cohort)**.

EDUCATION

Software Engineering (In Progress) – University of Bejaia “Abderrahmane Mira”, Algeria · 2023–Present (3rd year) · GPA ~14/20

Key courses: Algorithms & complexity, OOP (Java), C, Databases, Software Engineering, Information Systems, UML, Operating Systems, Graph Theory, AI Fundamentals.

Engineering Studies – 1st Year (Transferred) – ENPC, École Nationale Polytechnique de Constantine, Algeria · 2022–2023