

ABOUT ME

5+ years turning messy real-world processes into Laravel systems that hold up, across payments, hospitality, e-commerce, and finance. Comfortable owning a system end to end: sitting in on discovery meetings, designing the architecture, and shipping it, as well as leading and training other developers. Currently Backend Laravel Developer & Team Lead at Ultra Solutions, based in Damascus and open to on-site or hybrid roles.

Highlights: Wesal payments app, live across Syria · hotel & villa systems with Syrian tax-authority integration · trained 50+ engineers at Darrebni

SKILLS

Core

PHP, Laravel, MySQL

Laravel

query optimization,
queues & scheduling,
PHPUnit

Architecture

modular monoliths,
S.O.L.I.D, design patterns

Tools

Git, Redis, Docker, CI/CD

EXPERIENCE

Backend Laravel Developer & Team Lead

Ultra Solutions | 2025 – Present

- Built the onboarding and licensing service for a multi-tenant restaurant SaaS. Each client runs in its own isolated database (stanc1/tenancy), and licenses are checked and enforced automatically, with grace periods and a full backup taken before any client is removed.
- Designed and built a hotel management system end to end, starting from discovery meetings with the hotel's staff. Shipped it as a modular monolith (nwindart, 8 modules) covering reservations, check-in/out, shift handovers with cashbox reconciliation, invoicing, client debts, and Syrian tax-authority integration.
- Adapted the hotel system into a separate villa-rental product where the payment flow runs in reverse: guests pay in advance, bookings move through partial-confirmation states, and the system tracks surpluses and refunds.
- Built the reporting APIs over the core POS and inventory domain, roughly 80 tables spanning orders, stock, and manufactured and semi-manufactured products.
- Added unlock-as-you-go access control and progress tracking to the company's education platform. · Led a 3-person team: split work into tasks, reviewed code and mentored a junior developer, sanity-checked designs for feasibility, and reported delivery status to management.

Freelance Laravel Developer (part time)

Self-employed | 2021 – Present

- Trend System: a financial back-office that replaced a mobile-balance distributor's spreadsheets. Tracks bank, cashbox, and shareholder balances, client debts and advances, and Syriatel/MTN transfers routed through the official provider or commissioned sub-providers, with margin tracked per source.
- Alsafwa:** sped up an existing dental-clinic system by removing N+1 queries and trimming the API so it only returns the part of the diagnosis tree currently in use.
- Najeeb: an e-learning platform with role-based access, subscriptions, attendance-based progress tracking, and a lesson calendar.

Laravel Trainer

Darrebni | 2024 – 2025

- Designed and taught a Laravel course to 50+ engineers, from fundamentals through clean code, testing, and building projects as a team.

Laravel Developer

TrendDXB (UAE) | 2023 – 2024

- Built the entire backend and API for **Uranus**, a car-rental booking platform, and led the frontend developer and UI/UX designer working on it.
- Built **Vida-Food** end to end: an e-commerce site for a UAE food supplier, including catalog, cart, checkout, and admin dashboard.

Laravel Developer

Limitless Group (Syria) | 2022 – 2023

- Worked on Wesal ([App Store](#), [Google Play](#)), a consumer app for mobile credit transfer and paying bills in Syria.
- Rebuilt the balance-transfer flow, which was slowing down under load: moved it off a single synchronous controller onto a queue and cleared the N+1 queries, noticeably cutting response time for users.
- Added failure recovery for telecom-provider outages, the system flags transactions that were paid but not transferred, retries them on a schedule, and lets support replay any single transfer by hand.

Laravel Developer

InSoft Online (Germany) | 2021 – 2022

- Built an internal time-tracking and task tool: tasks and timers per project, per-employee admin reporting, and exportable monthly reports.

EDUCATION

Diploma in Software Engineering | Damascus University | 2019 - 2021

Graduation project: a system to help medical clinics move off paper records — doctors could log visits, prescriptions, and lab results, and patients could see their own history and get reminders for their medication times. I led a team of 3, wrote the requirements doc, and built the Laravel/MySQL backend; a teammate built the Flutter app for patients on top of it.

LANGUAGES

Arabic

Native

English

B2 (upper-intermediate)
