

Mazin AhmousEltarek Awad

LARAVEL DEVELOPER

CONTACT

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TECHNICAL SKILLS

Languages & Frameworks

PHP, Laravel, Python, HTML5, CSS3, Bootstrap, Tailwind CSS

Databases

MySQL, phpMyAdmin

APIs & Integrations

RESTful API design, Payment Gateways (Paymob, Stripe, Flutterwave), Email Services

Backend Practices

Laravel Queues & Jobs for background processing (e.g. async email dispatch)

Tools & Version Control

Git (GitHub, GitLab), Postman, Laravel Debugbar, VS Code, PhpStorm

AI-Augmented Development

Daily use of AI coding assistants to speed up delivery, debug faster, and ramp up on unfamiliar codebases

EDUCATION

B.Eng. Electrical Engineering

Communications & Electronics
Al Obour Higher Institute, Egypt — 2020

CERTIFICATIONS

- Laravel Advanced Development
- Python
- RESTful API Design
- Git & GitHub Essentials
- Responsive Design with Bootstrap

LANGUAGES

Arabic — Native
English — Very Good

SOFT SKILLS

- Analytical Thinking
- Clean Code Writing
- Team Collaboration
- Time Management & Multitasking
- Problem Solving & Decision Making
- Adaptability in Dynamic Environments

PROFILE

Laravel developer who builds and ships backend systems for e-commerce, business management, and educational platforms, from first requirement to production deployment. Originally trained as an Electronics & Communications Engineer; moved into software through frontend fundamentals (HTML, CSS, Bootstrap, jQuery) before specializing in PHP/Laravel. Has delivered 8 freelance platforms end-to-end since 2023 while also working inside structured development teams on backend systems for property management and e-commerce. Uses AI-assisted development tools deliberately to cut delivery time, debug faster, and get productive quickly in unfamiliar codebases — a working style that lets this developer contribute from day one on fast-paced teams.

PROFESSIONAL EXPERIENCE

Freelance Laravel Developer

2023 - Present

Remote | Independent Contractor

- Delivered 8 freelance Laravel projects across e-commerce, education, and business management, coordinating with larger development teams from requirements through deployment (see Selected Projects).
- Serve as the primary developer point of contact for clients throughout each engagement, translating business needs into technical scope for the wider team.

Adsamy — Laravel Developer

Jan 2026 - May 2026

Remote

- Built backend features for an educational/learning management platform from the ground up as part of the core development team, working across the full build phase from early architecture to release.
- Diagnosed and resolved backend issues surfaced during active development, keeping the build on schedule within a structured, task-based team workflow.

iSoft Land — Laravel Developer

Apr 2023 - 2025

Remote | US-Saudi software company

- Delivered Laravel-based features across multiple concurrent client projects as part of a backend development team.
- Customized and extended an ERP system for mall and commercial property management, using AI-assisted tools to speed up delivery within a cross-functional team.

SELECTED FREELANCE PROJECTS

MedSupply — E-commerce platform for medical and pharmaceutical product sales; built product catalog, order management, and checkout flow, with Laravel Queues handling background email notifications.

Shop Premium — Multi-store e-commerce platform for Saudi Arabia, architected with regional expansion across the Gulf in mind.

Kingdom Mall — Web platform for managing mall directories and in-mall store listings in Saudi Arabia.

Crescent Foundation — Donation platform enabling secure online giving for a charitable organization.

Laravel LMS — Online learning platform supporting self-paced, open enrollment courses.

LMS Grade — Platform for managing school classes, grades, and academic records.

Smart Invoicing & Financial Management (Personal Project) — Self-initiated invoicing tool, later extended with ERP-style financial tracking and reporting.

EDUCATION DETAIL

Bachelor of Engineering - Electrical Engineering (Communications & Electronics)

Al Obour Higher Institute of Engineering & Technology, Egypt — 2020

Graduation Project: "Smart Surveillance Telescope for Traffic Monitoring" — built on Raspberry Pi with a camera for capturing, processing, and storing images; programmed in C++ to detect and record traffic violations.