

Mohamed Walid Elnabawy

Software Engineer | Backend Engineer
Specializing in MongoDB, Node.js, Laravel, MySQL and Django

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Professional Summary

Backend Developer skilled in Node.js, Laravel, and Django with strong experience in building secure, scalable APIs and managing SQL/NoSQL databases. Familiar with Agile practices and SDLC. Strong in REST, OOP, and teamwork.

Technical Skills

Languages: JS, PHP, Python, C, TypeScript | Frameworks: Node.js, Express, Laravel, Django
Frontend: HTML, CSS, Bootstrap, Tailwind, React | DBs: MySQL, MongoDB, PostgreSQL
Tools: Git, GitHub, Postman, XAMPP | Concepts: REST, JWT, MVC, Agile, OOP

Education

Bachelor of IT | New Cairo Technological University, Cairo, Egypt
2024 – 2028 | Grade: Excellent

High Technical School Diploma in Web Development
We School for Applied Technology, Cairo, Egypt
2021 – 2024 | Grade: 95.92%

Certificates and Courses

Certificate in Web Development (PHP, MySQL, HTML/CSS) – MaharaTech ([Certificate Link](#))

Professional Experience

Telecom Egypt – Software Engineer Intern (Jun–Jul 2023)

- Learned full SDLC cycle and Agile collaboration in real project
- Participated in requirement analysis and testing process

ITI – Full Stack PHP Summer Training (Jul–Aug 2025)

- Learned backend development using native PHP and Laravel framework
- Gained practical experience with OOP in PHP, session handling, and cookies


Languages Spoken

Arabic (Fluent), English (C1)

Projects

Mini E-commerce API (Laravel)

- Developed a secure, multilingual RESTful API for a Laravel-based e-commerce platform.
- Implemented JWT & Google OAuth authentication with RBAC.
 - CRUD operations for categories, products, and cart.
 - Integrated Stripe & PayPal for payment processing.
 - Localization (EN/AR), API versioning, MVC, and Postman documentation.

 [GitHub](#) | [Docs](#)

Employee Management System (MERN)

- Full-stack system for managing employee tasks and schedules.
- Built with React, Node.js, Express, MongoDB
 - Admin dashboard with task assignment and role-based access

 [GitHub](#)