Abdelghafaar Nashaat Abdelghafaar

Full Stack Web Developer

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OBJECTIVE

Full-stack developer specializing in PHP with experience building secure, scalable web applications and APIs. Skilled in designing databases, implementing RESTful services, and developing responsive user interfaces. Beyond technical expertise, I bring strong communication skills and proven experience working in diverse teams, coordinating tasks, and ensuring a smooth workflow to deliver projects efficiently and effectively.

EDUCATION

Information Technology Institute (ITI)   **JULY 2025 — NOV 2025**

Full-Stack Web Development with PHP

Graduation Project Grade:

Eastern Mediterranean University (EMU   **SEP 2018 — MAY 2024**

Bachelor's degree in Computer Engineering

Graduation Grade: 3.1 CGPA (Honor)

Graduation Project Grade: A (Excellent)

EXPERIENCE

Full-stack Web Developer — Hala Ticaret Ltd. (Northern Cyprus)

Tech Stack: HTML5, CSS3, JS, Bootstrap, Firebase   **May 2024 – July 2024**

- Developed a responsive restaurant website with product listings, user accounts, and ordering functionality with discounts, special items, order tracking updates, and multiple languages support (Turkish, English, Arabic)

- Increased the total number of orders by 10%

- Used Firebase for the backend, ensuring secure order processing and data management.

- Developed a clean minimalist UI using HTML5, CSS3 with bootstrap and JavaScript for the best customer ordering experience.

Procurement Engineer — MEP (Cairo, Egypt)

Tech Stack: Soft Skills, Team Work   **Sep 2024 – Dec 2024**

- Prepared and reviewed orders while coordinating with engineering team, finance department, and vendors.

- This role strengthened my attention to details, problem-solving, and ability to manage requirements under tight deadlines.

- Coordinating between people from different backgrounds and roles enhanced my teamwork and organizational skills.

PROJECTS

Ketabi — Online Bookstore Platform — ITI (New Capital, Egypt)

Tech Stack: MEAN

Oct 2025 – Present

- Collaborated in a 5-member team to build a full-stack bookstore platform supporting both digital and physical books.

- Developed and optimized back-end modules for cart management, order processing, checkout integrations (Stripe, Paymob, PayPal), and coupon systems.

- Implemented **publisher order handling** and **sales tracking** for multi-vendor functionality.

- Added **full-text search** and filtering for an improved user browsing experience.

- Built secure payment flows and webhook logic for post-payment order updates, stock management, and refund processing.

- Managed version control, code reviews and conflicts with team members on GitHub.

[Soukori](), E-Commerce Website — ITI (New Capital, Egypt)

Tech Stack: JS, HTML5, CSS3, Bootstrap, Firebase, GitHub, Stripe

Sep 2025 – Oct 2025

- Built a full-stack e-commerce platform with product browsing, cart management, profile management, order tracking, stock updates, admin dashboard and secure checkout.

- Integrated **Firebase Firestore** for real-time data (products, orders, users, reviews).

- Implemented **Stripe payments** via Express server, handling transactions, orders, stock updates and revenue graphs.

- Designed a responsive UI with Bootstrap and JS for seamless user experience.

- Deployed frontend on Firebase Hosting and backend on cloud platform (Render).

- Managed version control, code reviews and conflicts with team members on **GitHub**.

EzRecycle Mobile Application (Graduation Project) — EMU (Northern Cyprus)

Tech Stack: Flutter, Dart, Firebase, GitHub   **SEP 2023 – MAY 2024**

- Led a 4-member team as product manager & lead developer.

- Designed and implemented a **cross-platform mobile app** to encourage recycling via user engagement and tracking.

- Built core features including **authentication**, **database integration**, and **tracking recycling stations,** map directions, points & more

Database Management System for Volunteers (Course Project) — EMU

Tech Stack: SQL, RDBMS, MySQL   **SEP 2023 – JAN 2024**

- Designed **relational database schemas** (ERD, 5 Normal Forms) for managing volunteers, organizations, and projects.

- Implemented SQL queries for efficient data retrieval, ensuring **data integrity** and **normalization**.

Embedded Baby Incubator System (Course Project) — EMU

Tech Stack: Arduino, Node-RED   **JAN 2023 – SEP 2023**

- Developed an **Arduino-based** system with sensors, alarms, and real-time dashboards to monitor infant incubators.

- Implemented data logging and visualization using **Node-RED**.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, PHP, SQL, HTML, CSS

Frameworks & Libraries: Node.js, Express.js, Laravel, Angular, Flutter

Databases: MongoDB, Mongoose, MySQL, Firebase, RDBMS Design

Payment Integrations: Stripe, Paymob, PayPal

Tools & Platforms: Git, GitHub, Firebase Hosting

Concepts: RESTful APIs, Authentication, Cart & Order Systems, Webhooks, Coupons, Search Optimization, CRUD Operations, Responsive UI/UX, Database Normalization