

Iman Magdy Elsebeiy

Email: iman.elsebei@gmail.com

LinkedIn: [linkedin.com/in/iman-elsebeiy-bb614130b](https://www.linkedin.com/in/iman-elsebeiy-bb614130b)

GitHub: github.com/Iman-Elsebeiy

Mobile: +02 01095913468

Location: [Beheira, Cairo], Egypt

OBJECTIVE

*A self-motivated and innovative **Full-Stack Developer** with strong experience in PHP, Laravel, and IoT development. Eager to contribute to technical education by supporting training activities and empowering learners through hands-on knowledge and guidance.*

INTERNSHIPS

Information Technology Institute (ITI) Nov 2024 – May 2025

Full-Stack PHP Development – Intensive Code Camp

UN Women - Egyptian Council Apr 2024 – Sep 2024

Backend Advanced level by Laravel

Backend Basics Level PHP

EDUCATION

Information Technology Institute (ITI)

Full-Stack PHP Development

Ain shams university (ASU)

Bachelor of Science - Biophysics; GPA: 3.61

SKILLS SUMMARY

- **Programming Languages:** PHP, SQL, JavaScript (ES6), HTML, CSS
 - **Frameworks & Libraries:** Laravel, WordPress, Bootstrap, Angular, jQuery, Node.js
 - **DevOps & Tools:** Docker, Git, RedHat
 - **Database Management:** MySQL, MariaDB
 - **APIs & Web Services:** RESTful APIs, JSON
 - **UI/UX & Design Tools:** Figma Basics
-

PROJECTS

Solar Energy O&M – IoT-Based Operations & Maintenance Solution

Technologies: MasterOfThings AEP, Mobile Sensors, IoT, Web Integration

Description:

Developed a smart O&M solution for solar energy stations using the **MasterOfThings IoT platform**. The system monitors power generation, detects degradation due to dust or obstacles, and automatically triggers cleaning robots or maintenance alerts.

Key Features:

- Real-time monitoring of power output from solar stations
- Integration with mobile sensors (light intensity, battery level) and weather services
- Automated response system for cleaning and maintenance
- Data collection via IoT devices and web-based interfaces for external system integration

 [View on LinkedIn](#)

HireMe – Job Portal Web App

Technologies: PHP (Laravel), MySQL, Tailwind CSS, Vite

Description:

A job portal where job seekers can create profiles, upload resumes, and apply for job listings. Employers can post jobs, manage applications, and communicate with candidates.

Key Features:

- Secure user authentication
- Profile and resume management
- Job posting and application system
- Integrated messaging for communication

GitHub Repository: [HireMe](#)

MovieApp – Movie Information Platform

Technologies: Angular, TypeScript, HTML, CSS

Description:

A web application that allows users to search for movies and TV shows and view detailed information like cast, ratings, and more.

Key Features:

- Advanced search functionality for movies and TV shows
- Displays comprehensive details for each movie/show
- Responsive design for all devices

GitHub Repository: [MovieApp](#)

Cafeteria Management System

Technologies: PHP, MySQL, HTML, CSS, JavaScript, Bootstrap

Description:

A full-stack web application to automate cafeteria operations, including user and admin roles for managing orders, products, and inventory.

Key Features:

- Role-based user authentication
- Product catalog browsing and order management
- Admin panel for CRUD operations on users and products

GitHub Repository: [Cafeteria Management System](#)

FoodLens API Integration – Laravel-Based Food Recognition & Nutrition App

Technologies: Laravel (PHP), REST API, Blade, HTML, CSS, JavaScript

Description:

Built a Laravel-based web application that integrates the **FoodLens API** to analyze food images and return nutritional data.

Key Features:

- Upload food images via a user-friendly interface
- Sends images to the FoodLens API for recognition
- Receives and displays detailed nutrition facts (calories, ingredients, etc.)
- Authentication and structured routing using Laravel

WordPress Product Display App

Technologies: WordPress, PHP, MySQL, HTML, CSS, JavaScript

Description:

Developed a WordPress-based web application to display and manage product listings.

Key Features:products

- Product catalog integration via WordPress
- Customizable product pages with details like images, prices, and descriptions
- User-friendly interface for browsing and filtering products
- Dynamic product categories and tags
- Mobile-responsive design

Use Case: Ideal for e-commerce websites looking to showcase and sell seamlessly.

CERTIFICATES

- **ChatGPT Prompt Engineering for Developers** – [Deeplearning.ai](https://www.deeplearning.ai) (2025)
 - **America 201 Language and Culture Program** - American University Cairo (2025)
 - **Workshop of Web Development-** Creativa Hubs (2025)
 - **Attendance of the 4th Onco Egypt Conference-** 14-15 Nov (2024)
 - **Backend Development – Advanced Level (Laravel)** – ECTD (2024)
 - **Backend Development – Basics Level (PHP)** – ECTD (2024)
 - **Business Intelligence using Power BI** – Microsoft Egypt (2024)
 - **Python and Data Analysis Track** - Microsoft Egypt (2023)
 - **America 103: Language and Culture Program** - AUC (2023-2024)
 - **Global Entrepreneurship Participation** - AUC (Nov 2023)
 - **Ottoman Turkish** - *Yunus Emre Institute & Hayrat Foundation* (2020-2021)
 - **National Cancer Institute Annual Congress** - Cairo University (Nov 2019)
 - **Medical physics and labor market-** Faculty of women, Ain shams university (2019)
 - **Participation in Art Gallery Competition** - Faculty of women, Ain shams university (2018)
-

LANGUAGES

- **Arabic:** Native
- **English:** Fluent
- **Turkish:** Fluent
- **French:** Beginner
- **Japanese:** Beginner
- **German:** Beginner