Mohamed Harby

Full Stack .net Developer

PROFILE

Student in Computer Science and Artificial Intelligence at Helwan University, specializing in full-stack development with a focus on .NET technologies. Skilled in designing backend systems, web development, and database management. Strong ability to contribute to team-based projects and deliver practical software solutions.

INTERNSHIPS

12/2024 - 01/2025 **Code Alpha**

 Built and optimized responsive web components using HTML, CSS, Bootstrap, and JavaScript. Collaborated in a team environment and improved understanding of frontend frameworks.

EDUCATION

Faculty of Computer Science and Artificial Intelligence, Helwan University.

09/2023 - 06/2027

Cairo-Egypt

- Bachelor's student in the computer science department
- GPA: Very Good

COURSES

Digital Egypt Pioneers Initiative - DEPI

Present

Complete Guide in HTML & CSS - Build Responsive Website

02/2024 - 02/2024

SKILLS

Programming & Backend

- C#
- ASP.Net
- · SQL, APIs
- OOP
- MVC

Soft Skills

- Leadership
- Fast Learner
- Project Management
- Mentoring
- Time Management
- · Problem Solving

Frontend & Web

- HTML
- CSS
- JavaScript
- Bootstrap

Languages

- Arabic (Native)
- English (Intermediate)

Tools & Version Control

- Git/GitHub
- UML

PROJECTS

Art Gallery 05/2025 – 06/2025

Developed a full-stack e-commerce platform for art sales using **HTML**, **CSS**, **JavaScript**, **and Bootstrap** (**frontend**) with **PHP and MySQL** (**backend**).

Implemented secure authentication, responsive design, and CRUD functionality for artworks and users.

Art_Gallery ☑

Next Chapter 11/2024 – 12/2024

Developed an online bookstore using **Bootstrap and UML methodologies**— designed and implemented key features including a responsive layout, product catalog, and user navigation flow.

Book_Store ☑

VOLUNTEERING

180 Daraga, *Team Member* ☑

02/2024 - Present

Cairo-Egypt

- Video Team Member
- Mentor at Recruitment Events.
- V-Project Manager at Courses Round 2 Event
- Organizer
- scratch Instructor