Mohamed Hassan

Front-End Web Developer

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Profile

I am Mohamed Hassan, a dedicated Front-End Web Developer from Cairo, Egypt. I specialize in creating clean, responsive, and user-friendly websites. I'm passionate about combining modern web technologies with elegant design to deliver engaging digital experiences. I continuously develop my skills through practical projects and certifications to stay up-to-date with industry standards.

Certifications

- Digital Egypt Cubs Initiative Level One

Ministry of Communications and Information Technology of Egypt & Udacity

Completed: October 2023

Gained essential digital skills including foundational programming and modern software tools.

- Digital Egypt Cubs Initiative Level Two

Ministry of Communications and Information Technology of Egypt & Udacity

Completed: October 2024

Advanced training in web development, databases, Git version control, and hands-on project work.

- Digital Egypt Cubs Initiative Level Three

Ministry of Communications and Information Technology of Egypt & Udacity

In Progress Expected Graduation: October 2025

Advanced web development training, focusing on front-end and back-end technologies, project-based learning, and industry best practices.

- Front-End Development CSS

Great Learning Academy

Completed: April 2024

Modern CSS, responsive layouts, and front-end UI/UX design best practices.

- Introduction to Microsoft Excel

Coursera Project Network

Completed: July 2024

Core Excel skills for data entry, formulas, formatting, and basic analytics.

- Basics of Artificial Intelligence & ChatGPT Technology

Almentor

Completed: July 2024

Foundational AI principles and real-world applications of ChatGPT.

- Google Ads Course

Almentor

Completed: July 2024

Creating and managing ad campaigns, targeting strategies, and performance optimization in Google Ads.

Projects

- Portfolio Website

Technologies: HTML, CSS, JavaScript

A personal website to showcase my projects, certifications, and contact information.

- Simple Web Calculator

Technologies: HTML, CSS, JavaScript

Functional web calculator for basic arithmetic operations.

- Rock, Paper, Scissors Game

Technologies: JavaScript, HTML, CSS

A browser game with scoring and dynamic result display.

- Gymers App

Technologies: Python, SQLite, HTML, CSS, JavaScript

Generates workout plans, healthy meal suggestions, and daily task lists.

- Text-Based Adventure Game

Technologies: Python

Command-line interactive story game with multiple outcomes.

- Blog Posts Website

Technologies: HTML, CSS, JavaScript

A blogging platform focused on layout, readability, and responsive design.

Skills

HTML, CSS, JavaScript | Responsive Web Design | Basic Python Development | Basic SEO & Google Ads | Communication & Collaboration