

Mohamed Hassan Mohamed Hafez

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
Completed 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
Currently enrolled in 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
Developed skills in modern CSS, responsive layouts, and front-end UI/UX design best practices.

- **Introduction to Microsoft Excel**
Coursera Project Network
Completed: July 2024
Acquired core Excel skills for data entry, formula use, formatting, and basic analytics.
 - **Basics of Artificial Intelligence & ChatGPT Technology**
Almentor
Completed: July 2024
Explored foundational AI principles and real-world applications of ChatGPT.
 - **Google Ads Course**
Almentor
Completed: July 2024
Learned to create and manage ad campaigns, targeting strategies, and performance optimization in Google Ads.
-

Projects

- [Portfolio Website](#)
Technologies: HTML, CSS, JavaScript
A personal portfolio website to showcase my projects, certifications, and contact information. Designed with responsive layout and clean navigation to highlight my development work.
- [Simple Web Calculator](#)
Technologies: HTML, CSS, JavaScript
A functional web-based calculator capable of performing basic arithmetic operations. Designed with a clean user interface and responsive layout.

- **[Rock, Paper, Scissors Game](#)**

Technologies: JavaScript, HTML, CSS

A browser-based game where the user plays against the computer. Includes a scoring system and dynamic result display.

- **[Gymers App](#)**

Technologies: Python, SQLite, HTML, CSS, JavaScript

A multi-feature app that generates daily workout plans, recommends healthy meals based on user preferences (budget, allergies, meal count), and offers a daily task list for productivity.

- **[Text-Based Adventure Game](#)**

Technologies: Python

A command-line interactive story game where users make choices that affect the outcome. Designed for entertainment and beginner-friendly coding practice.

- **[Blog Posts Website](#)**

Technologies: HTML, CSS, JavaScript

A personal blogging platform where users can browse and read blog posts. Focuses on layout, readability, and responsive design.

- **My [Portfolio Website](#) :-**

Showcasing my verified certificates.