Aliaa Mohamed Abdo

Front-End Developer

Aliaa-mohamed II. Aliaa-Mohamed

PROFILE

A front-end developer passionate about crafting responsive and visually engaging web applications. Proficient in HTML, CSS, and JavaScript, with practical experience in building structured interfaces and improving user experiences. Skilled in debugging, optimizing layouts for different devices, and continuously learning to deliver high-quality solutions. Also capable of full-stack development with PHP and MySQL for complete web systems.

PROFESSIONAL EXPERIENCE

Front-End Developer

Self-Learning & Academic Projects | 2024 - Present

- Built responsive and structured websites using HTML, CSS, and JavaScript.
- Focused on user experience, performance optimization, and cross-device compatibility.
- Applied best practices for accessibility, clean code, and design consistency.
- Integrated backend logic in full-stack projects using PHP and MySQL.

PROJECTS

Alumni Management System: &

A full-stack web using HTML, CSS, Bootstrap 5, PHP, and MySQL.

Features include user authentication and CRUD operations with a customized responsive UI template.

Furniture E-commerce Website: @

Front-End web Developed product cards and navigation system with HTML and CSS for an engaging online shopping experience.

Restaurant Website: &

Designed four **fully responsive** sections using Flexbox, including a styled header and footer.

Hospital Website: ∂

A **sleek and responsive** informational website designed with clean layout and accessible sections.

Portfolio Website: 🔗

A personal showcase featuring **responsive** design, modern layout, and **parallax background effect**.

SKILLS

Technical skills

- HTML
- CSS
- JS
- SQL
- PHP
- OOP
- Data Structures & Algorithms
- Programming

Soft Skills

- · Problem-Solving
- Teamwork
- good communication
- Adaptability
- Self Motivation
- Fast Learner

LANGUAGES

Arabic English

ORGANISATIONS

IEEE

Frontend Member Participating in HTML , CSS & JavaScript learning sessions

EDUCATION

Bachelor's Degree

Computer Science & AI | Helwan University

09/2023 - 09/2027