

Omar AL-Shahed

FULL STACK DEVELOPER

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Full Stack Developer skilled in front-end and back-end technologies, with hands-on experience from Orange Coding Academy. Proficient in HTML, CSS, JavaScript, React, Laravel, and SQL, passionate about clean code and innovation. Eager to contribute technical expertise to a dynamic web development team.

Work Experience

Full-Stack Web Development Trainee | Orange Coding Academy
Amman, Jordan

Jan 2025 - Present

Developed responsive UIs using HTML, CSS, JavaScript, and React, adhering to UI/UX principles. Built scalable web apps with Laravel's PHP MVC framework, RESTful APIs, and MySQL integration. Managed SQL Server databases, optimizing queries for efficient data retrieval and reliability.

Projects

[Heal-Point](#)

Apr 2025

Built a Laravel-based health platform for doctors and patients, enabling appointment scheduling, record management, and secure communication. Integrated RESTful APIs and role-based access for efficient, user-friendly healthcare management.

[Qtarat - E-commerce Platform for Dietary Supplements](#)

Mar 2025

Built a full-stack e-commerce platform with HTML, CSS, JavaScript, Bootstrap, PHP, and MySQL. Designed UI, implemented back-end, and created APIs for products, auth, and orders with optimized queries.

[DiceWave - E-commerce Platform for Games](#)

Feb 2025

Built a responsive e-commerce platform for games using HTML, CSS, JavaScript, and Bootstrap. Added filtering, search, and cart features, optimizing load times and ensuring a clean, user-friendly design.

[BuildSmart - Inventory & Sales Management System](#)

Jun 2024

Developed a full-stack system to track sales, manage stock, and monitor profits in real-time using Python. Integrated Firebase for real-time data sync, enhancing inventory tracking and operational efficiency.

Core Skills

TECHNICAL SKILLS: HTML, CSS, JavaScript, Bootstrap, PHP, Python, C++, Laravel, Visual Studio, VS Code, Github, Figma, Trello, MYSQL, Agile

SOFT SKILLS: Problem-Solving, Communication, Critical Thinking, Fast and Self Learning, Teamwork, Adaptability, Attention to Details, Creativity

Education

University of Jordan

Bachelor's Degree in Computer Science

Oct 2020 - Sep 2024

Awards

First Lego league

Jul 2019

Qualified for international robotics contests, winning the Technical and Programming Award in Amman, Jordan, and the Core Values Award in Izmir, Turkey.

First Lego League

Apr 2018

Qualified and participated in Arab and International Robotics contests, winning the Technical and Programming Award in Cairo, Egypt.