Mohammad Alafouri

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Web Engineer | Web Developer| Full-Stack Developer| Web Programmer

CAREER OBJECTIVE

Recent Web Engineer graduate from Philadelphia University with proven internship experience at Orange Coding Academy. Skilled in JavaScript, PHP, SQL, HTML, CSS, Laravel, React, and WordPress, demonstrated through practical projects. Adept at problem-solving, analytical thinking, and effective communication, seeking entry-level web development positions.

Core Competencies

Web Development	Problem-Solving Ability	Time Management
Performance Review	Project Management	Problem-Solving Ability
Team Collaboration	Creativity and Innovation	Effective Communication
Responsibility	Ability to learn	Decision maker

Technical Knowledge

Programming Languages: PHP, C++, JavaScript , Dart , HTML/CSS
Frameworks/Platforms: Laravel, React, NodeJS, WordPress
Database: SQL, MySQL, SQL Server,Firebase
Operating Systems: Windows
Other Tools: MS Office (Word, Excel, PowerPoint), Git (Version Control Systems)

Internship

Trainee Orange Coding Academy , Al-Balqa   **May 2024 to November 2024**
Intern, Full-Stack Developer
Work Experiences:

- Assisted in various IT operations, contributing to the maintenance and improvement of front-end and back-end systems.

- **Flutter Developer at Wasslz, Amman**   **Oct 2023 To Jul 2024**
  Tasks : Developed and maintained mobile applications using Flutter framework, collaborated with cross-functional teams to define, design, and ship new features, worked on bug fixing and improving application performance, integrated RESTful APIs, participated in code reviews, ensured technical feasibility of UI/UX designs, and contributed to the development of responsive and user-friendly applications.

Academic Projects

(1) Personal Portfolio
Description: project, 'My Personal Portfolio' I used enjoyable technology in this project, utilizing Bootstrap for the Navbar and developing the rest of the sections using HTML and CSS only.

(2) Building an Online Quiz Website
Description: we developed an interactive online quiz website! Users can take their pick from three different quizzes, all accessible from a single platform. After completing a quiz, the website displays their score along with detailed results, highlighting both correct and incorrect answers.
To bring our website to life, we used a variety of technologies:
HTML & CSS: The foundation of web development, these tools allowed us to structure and style our web pages.
Bootstrap: This framework ensured our website looked great and functioned seamlessly across all devices.
JavaScript: We leveraged JavaScript to add interactive features, validate forms, and manage data effectively.

(3) Ecommerce online shopping
websitete Description: This project is an eCommerce online shopping website developed to provide users with a seamless and engaging shopping experience. The website leverages modern web technologies to create a responsive, user-friendly platform where customers can browse, search, and purchase products effortlessly. The technologies used in this project include HTML for the structure and content of web pages, CSS for styling and layout to ensure a visually appealing design, Bootstrap for creating a responsive and mobilefriendly interface, JavaScript to add interactivity and enhance user experience, PHP for server-side scripting and handling backend logic, and SQL for database management to store and retrieve product and user information.

(4) Chalet Rental Website
 Our goal is to build an easy-to-use chalet rental website that makes booking chalets simple and stress-free. **ChaletFinders** offers a great experience for users and provides helpful tools for property owners and admins to manage their chalets. The platform was developed using Laravel, SQL Database, JavaScript, Bootstrap, HTML, and CSS.

Education & Credentials

Orange Coding Academy   **2024**

University Philadelphia, JOR   **2022**
   Bachelor's in Web Engineer
   Grade: 71.5 out 100

Personal Information

- ▪ **Nationality:** Jordanian

- ▪ **Date of Birth:** 13 April 1998

- ▪ **Marital Status:** Single

- ▪ **Languages**: Arabic and English