

Omar Alfawareh

Hard working and motivated individual , always positive and looking forward with great hope.

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EDUCATION

Software Engineering

Princess Sumaya University for Technology

09/2020 - Present

GPA 90/100

WORK EXPERIENCE

Full-Stack Developer Internship

Orange Coding Academy

07/2023 - 10/2023

Amman

Tasks

- I worked in a collaborative team as a full-stack developer and constructed responsive, dynamic websites using HTML, CSS, and JavaScript with a PHP backend. I gained exposure to API integration, version control, and rigorous review processes, in addition to quality assurance assessments.

PERSONAL PROJECTS

Portfolio Website [↗](#)

A personal information website. This project allowed me to master the basics of front-end web development using pure HTML and CSS. And dive into more advanced concepts including search engine optimization.

Seminar Website [↗](#)

A responsive seminar website. Coded in HTML, CSS and Bootstrap. Used grid layout and media queries to maintain a good design on multiple screen sizes.

Business Website [↗](#)

An interactive business website. Coded in HTML, CSS and Bootstrap framework.

Android Trivia App in Java [↗](#)

An android trivia app with multiple categories of questions and a user-friendly interface. Uses the open trivia database <https://opentdb.com/> API, deals with JSON.

2D Delivery Game in Unity [↗](#)

"Delivery Dash" is a 2D delivery game developed in Unity using C#. With its simple graphics, players are expected to pickup and deliver packages in a neighborhood avoiding obstacles.

Login Page in React [↗](#)

A login page with a simple interface design. Coded using React and a firebase backend.

Flutter to-do list Application

A flutter application to keep track of tasks need to be done. This project allowed me to become more familiar with Dart and Android Studio, in-addition to learning the basics of flutter widgets and their uses.

SKILLS

HTML

CSS

React

JavaScript

C++

Java

C#

Unity

Perl 5

Linux

Problem-Solving

Teamwork

ACTIVITIES

Participated in IEEEExtreme 16.0 (10/2022)

Participated in IEEEExtreme 15.0 (10/2021)

- Top 20 nationally

Member of the Cyber Security Club (10/2020 - Present)

- Participated in Multiple local Hackathons and CTF challenges

Member of the Association for Computing Machinery (2020 - Present)

- Participated in Several Coding Marathons. Top 3 in the 2020 mini-marathon

CERTIFICATES

Certificate of Completion Graph Theory Algorithms for Competitive Programming (11/2022 - 12/2022)

23 hour course. Learned graph basics, graph search algorithms, shortest path algorithms, lowest common ancestor, solved multiple CP graph questions.

Certificate of Completion Learn Perl 5 By Doing It (Udemy) [↗](#)

14 hour course. Learned Perl 5 syntax , file manipulation, web scraping, regular expressions, object-orientation and web applications in Perl 5.

AWARDS AND HONORS

Outstanding Student Scholarship (2020 - 2023) [↗](#)

Princess Sumaya University for Technology

LANGUAGES

Arabic

Native or Bilingual Proficiency

English

Full Professional Proficiency

INTERESTS

Software Engineering

Web Development

Artificial Intelligence

Competitive Programming

Algorithms

Game Development

Cybersecurity

Quality Assurance