

# Faten Taha

Computer Science Graduate

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Enthusiastic, passionate, hard-working, and always up to new challenges and experiences that go beyond my field of study. My willingness is to find a partner company that will provide me a fast track personal and professional development in order to learn and improve my skills to a new level.

## Work History

**Feb 2021 - June 2021** **Salesforce Administrator**  
**Kuwait**

- Salesforce Administrator bridge the gap between business requirements and technology. Creating reports and dashboards, and training users on Salesforce.

**Feb 2021 - June 2021** **Salesforce Developer**  
**Kuwait**

- Trainee, handle small tasks, and got acquainted with Apex coding and SOQL (Salesforce Object Query Language) and Data management.

**Sep 2020 - Feb 2021** **Quality Assurance Specialist**  
**Kuwait**

- Aim to keep the quality of our software meeting specific standards.

**2020** **SE Factory**  
**Student**

- Completed FCS program (Foundation of Computer Science) in Python

**2019** **Integrated Digital System**  
**Internship**

- Trainer at the Web Development section. Got acquainted with ASP.Net, CSarp, HTML, CSS, Bootstrap, and JavaScript.

**2018 - 2019** **LAU - Computer Science Department**  
**Computer Lab Assistant**

- Lab Assistant for the following courses: Object Oriented Programming, Object Data Abstraction, and Computer Organization Lab.

## Education

**Jan 2017- Jan 2020**

**Lebanese American University**

Bachelor Degree in Computer Science  
Ulyp Scholarship Program

## Certifications

**Spring 2019**

LAU Pogramming Contest

**Fall 2019**

IDS Internship Program

## Projects

### Senior - Behavior Aware Smart Home Application

Home automation system Android application integrated with deep learning using Tensor Flow and Keras.

### Parallel - MD5 Hashing Algorithm

Parallizing MD5 hashing Algorithm aiming to optimize its speed, so it hashes a lot of data in reasonable amount of time.

### Database - The Restaurant Project

Implemented a database project using the Entity-Relation model and SQL queries. Tools: SQL Server and Oracle.

### SE - Hospital Management System

Four-phase project: Specification, Design, Coding, Testing + Validation. Classes, attributes, UML Models, class diagram, class relationships, and state machines.

### Web - Compute Literacy Website

A simple website using html, CSS, and php that serves as a forum for volunteers and students to apply for.

### Unity - Tower Defence 3D Game

Created and designed a two-level game with settings. Implemented main menu with animations.

## SOFTWARE TOOLS

Visual Studio

Android Studio

PyCharm

Oracle

MySQL

XAMPP

Unity

Cygwin

Word, PowerPoint

Excel

## SKILLS

Java

PHP

Python

C# / ASP.Net

MySQL

Deep Learning

HTML / CSS

## Languages

Arabic (Native)



English



## Volunteering

**Computer Science Club (2018-2020)**

Club Member, participation in club's events.

**Momkin Organization (2017-2018)**

Teaching secondary classes in public schools.