

Faten Taha

– Seeking challenging jobs

opportunities

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71434026

Lebanese

Beirut-Lebanon

21 years old

Q

2017-2020

BS Computer Science: (ULYP Scholarship) Lebanese American University (LAU), Beirut.

2015-2017

Zahia kaddoura, Beirut
Lebanese Baccalaureate in Life Science (L.S)

Professional Experience

May 2019-Present

Integrated Digital Systems (IDS): Internship

- Trainee at the Web-Development section. Got acquainted with HTML5, CSS3, Bootstrap, JavaScript, jQuery and Ajax, Php, MySQL

Jan 2017-Present

Computer Science & Mathematics Department: Computer Lab Assistant for courses:

- Object Oriented Programming (OOP)
- Object and Data Abstraction
- Computer Organization lab

March 2019

LAU Programming Contest (LAUPC): Participant

Feb 2019

Hashcode Competition: Participant

Jan 2018-Jan 2019

MMKN Organization: Teaching

- Teaching secondary classes in public school.

Jan 2018-May 2018

Code Forces: Programming skills.

Projects

Software Engineer		Hospital Management System: <ul style="list-style-type: none"> Implemented 4 phase project: Specification, Design, Coding, Testing + Validation. Classes, attributes, UML Models, class diagram, class relationships and state machines.
	Unity	Tower Defense: 3D Game <ul style="list-style-type: none"> Created and designed a 2-level game with setting. Implemented main menu with animations and visual effects
	Database	The Restaurant Project <ul style="list-style-type: none"> Implemented a database project using the Entity-Relation model. SQL queries were also used in this project. Tools used for this project: SQL Server and Oracle.
	Java	A RISC Processor <ul style="list-style-type: none"> Worked on designing and simulating RISC processor that supports instructions. Implemented all instructions and components (Register, Memory, Program counter, ALU, Multiplexer, Datapath, Control unit, Microprocessor).
	Java	Save A Life Application: <ul style="list-style-type: none"> This project increases our knowledge about diseases, their symptoms, causes, and instructions of medicine. (GUI was used)
Technical Skills		
	Programming	Java (OOP), Multithreading and concurrent programming, Python, C, Socket Programming in C/Java.
	Databases	Cursors, transactions, triggers, procedures, Dataware house – SQL Server and Oracle.
	Web	Languages: Html, CSS3, PHP, Ajax, JavaScript.
	Game	Unity 2D,3D
	Others	MS office tools (Excel, PowerPoint, Visio...), Android Development (Android Studio), Software engineering.
Personal Interests		
	Sports	Volleyball, Basketball, Swimming, Chess.
	Reading	Philosophical Books (Osho, Nietzsche).
	Others	Photographing, Travelling, Debating, Web-Surfing.
Other		
	Personal	<ul style="list-style-type: none"> Self-motivated, fast and auto learning, have excellent communication skills. Ability to work under pressure, individually or as an active team member. Strong organizational and time management skills with an ability to establish priorities and proceed with objectives with little supervision. Analytical, problem-solving mindset, open minded, and positive. Well and strong presentable personality.
	Languages	English (Fluent), French (Beginner), Arabic (Native).