

YASSER ALLAM

Software Engineer

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📍 Beirut, Lebanon

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EDUCATION

License in Computer Science

Lebanese University

📅 2017-2020

📍 Lebanon-Hadath

EXPERIENCE

Postlight

📅 December 2021 - February 2022 📍 Beirut-Lebanon

Full time full stack web developer in node js and react

PROJECTS

Mini games

Unity C#

📅 June 2021

The aim of the project is to develop a set of games that help improving brain memory and its concentration.

Shoot and run

Unity C#

📅 April 2021

Top down shooting game where player should try to overcome waves of incoming enemies while trying to avoid being blocked.

Food Delivery Mobile App

Android

📅 May 2020

📍 Lebanese University

An android application written in android studio. Food stores can register to enlist their menu on the app, clients can register to order food and track their orders using the app.

Online Examination Platform

Java

📅 February 2020

📍 Lebanese University

A desktop application written using JavaFX, and uses a MySQL Database. It enables teachers to create courses and exams for students. Students can also log in and view courses and take exams that are auto graded by the examination platform.

Crowdsourced Problem Solving Web App

PHP Laravel

📅 January 2020

📍 Lebanese University

A website where users can create workshops revolving around a single problem and invite others to join. After joining a workshop, each user can propose a solution, and other users will rate each other's solutions.

SKILLS

C/C++/C#

Software Engineering

Object Oriented Programming

Java SE

Javafx

Advanced Algorithms

Problem Solving

Networking

Rest API

Agile

Design Patterns

Graph

GraphQL

Cryptography

SQL/Oracle

Network Security

Postman

MongoDB

NodeJS/express

PHP(Laravel)

HTML5/CSS/JS

Numerical Simulation

Unity game engine

Unreal game engine

Git/GitHub

Prolog

Android Studio

Assembly(mips)

probability & calculus

Microsoft teams

LANGUAGES

Arabic

Native Language



English

Professional working proficiency



ACHIEVEMENTS



Participated at LUCPC 2019



Participated at LCPC 2019



Participated at LCPC 2020