Rawad Rassamny Computer scientist

rawad.rassamny123@gmail.com

+961/ 70 973 158

Creative computer Science Graduate and a team player gained many experiences throughout my undergraduate program and Internship. Additionally, looking to improve my programming skills and soft skills even more during any job opportunity.

Work Experience

LAU - Lab Assistant

September 2021 - December 2021

Koraytem, Beirut

Tekwin Digital – Internship

Zouk Mkhayel, Lebanon, duration: 2 months - summer 2022

- Designed and developed some features and pages for the company website.
- Worked using Strapi for backend and Visual Studio Code for frontend, and using HTML, CSS, JavaScript.

SE Factory – Online Training Course (FCS - Python)

June 2023 - August 2023

- Improved and developed my soft skills.
- Did many coding assignments and problem-solving exercises in python.
- Used Replit.com an online IDE in addition to Visual Studio Code and GitHub.
- Did our meetings using Google Meet and communicated using Slack and Google Classroom.

Projects

Full Stack Mobile Application - Creator

- Created a mobile application that allows the user to view/edit his medical reports.
- Used Java and Android Studio for the front end.
- Used PHP and MySQL for the back end, and tested the back-end using Postman

3D Collector Game - Creator

 Created a 3D game in C# using Unity and JetBrains. The player moves through the map, collects gems, and avoids obstacles.

Computer Network Project - Creator

- Implemented a COVID Prevention Application (Full Stack) for LAU Using java.
- Designed client/server paradigm as a basic feature for the development.
- Designed TCP as the underlying transport layer technology.
- Users create accounts and log in to a centralized server that must keep track of the health status of all students and instructors and, provide instructions to stop the spread of COVID.

Operating System Project - Creator

· Implemented some of the Linux commands Using C.

Database Project - Creator

• Implemented a database management system using Oracle.

Book exchange website - creator

- Creating a book exchange/Store website for my capstone project.
- Developed using HTML, CSS for frontend and PHP for backend.

Education

Lebanese American University - Bachelor of Computer Science

August 2019 - September 2022

Koraytem, Beirut

Relevant courses

- · Algorithms and data
- structures Operating Systems
- Database Management Systems
- · Computer networks
- · Parallel programming/Multic.&Cluster
- · Software engineering
- Game programming
- Artificial Intelligence
- · Natural language processing
- · Mobile development
- · Intro to script programming

Skills

Programming Languages

- Python
- Java
- C C+
- +
- PHP
- C#
- HTML
- JavaScript
- CSS
- * SQL
- Bash

Technical Skills

- Operating Systems: Windows, Linux, Unix
- Microsoft Office: Excel, MS Word, PowerPoint