KIFAH NAIM
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Education

Bachelor's Degree in Computer Science

Lebanese Canadian University

2018-2021 G.P.A (3.79)

High School Certificate

Saint Joseph school – Beirut, Lebanon

2018

Work Experience

Support Engineer at Softech   November 2021 – present

Support to an existing system at Softech S.a.r.l
Python scripts to existing system
Working with solr and hadoop on virtual machines

Projects Experience

Websites

Full stack website senior project   February 2021 to June 2021

Perform a full responsive website for users especially gamers to train their aim on random objects, in addition to a ranked system with forums to create a community for the users to interact. Creating a staff part of the website to manipulate data and control the whole website with some roles.
Using git software (github).

Simple website   September 2020 to December 2020

Perform a full responsive website for users especially people growing pets. The user can go through the website, check products and live search for products by pet type, product type and price. Moreover, the user can add to cart some products or to his wish list and proceed to checkout.

Desktop applications

Java swing desktop application   February 2021 to June 2021

Perform an airline management system desktop application that targets workers in airports to reserve for customers in an easy and flexible way.

Matlab desktop application   February 2021 to June 2021

Developing a Matlab steganography project, the user insert an image and text to be hidden inside the image using several techniques. In addition to hiding image inside image, text inside image with a high security password. Decryption of images also takes place in this project, Involvement of different languages for the backend and frontend that in turn talks with each other through APIs and sessions.

C sharp desktop application   September 2020 to December 2020

Perform a student management system targeting college workers in accounting department, would help in enrolling students in courses, adding teachers to departments, adding a department to the college, in addition to scheduling fees for students.

Mobile applications

Full responsive android application   September 2020 to December 2020

Developing a mobile application for users to check food to order to their live location, In addition to editing his order, which will change respectively the price of his order, every user has a profile; user can edit his profile picture, name or email.

This application handles internet connection connectivity.

User can check the most favorited plates. The application has a registration and login page, It requires the user to sign in or sign up. The user also can check the location of the restaurant on a built in google map inside the application.

Simple mobile application   June 2019 to July 2019

Developing a simple mobile application, making choices for people to call any department related to government (Police, civil defense, etc...) rather than memorizing numbers. This application made for Lebanon only.

Technical Skills

Programming Languages:

Java, Java swing, python, JavaScript, Ajax, JQuery, php, C sharp, C, C++, html5, Css, bootstrap, SQL, oracle, NoSQL

Frameworks:

Django, Android studio

Hardware:

Assembly, Maintenance, Microsoft office, printers, drivers, troubleshooting, peripherals

Software:

Installation, debugging, Microsoft office, Adobe photoshop

Security:

Virus protection, Maintenance, Monitoring, Backup management, knowledge in cybersecurity

Operating systems:

Windows, macos, Linux, Android, iOS

General Skills

Communication

Self-learning

Teamwork

Problem solving

Languages

Arabic Language - Mother tongue

English Language - Proficient

References

Professor Nabil Abdoun

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Captain Elie Dagher

Lebanese Canadian University, Arts and Sciences Faculty

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