Fadi Ayad

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Objective

To search for an internship position to develop programming, communication, and teamwork skills while putting acquired skills to the test.

Education

COMPUTER SCIENCE, B.S. | MAY 2021 | UNIVERSITY OF HOUSTON

· GPA: 3.79
· Dean's List: Fall 2017 - Present
· Undergraduate coursework: Data Structures, Computer Organization and Architecture, Principles of Operating Systems, Algorithms and Complexities, Introduction to Automata and Computability

Skills & Abilities

· C++
· Java
· Python
· JavaScript

· HTML5
· CSS
· Bootstrap
· Fluent in English and Arabic

Projects

PORTFOLIO WEBSITE | OCTOBER 2019

- Used HTML5, CSS, JavaScript, and Bootstrap to create a responsive and dynamic portfolio website from scratch.
- The project can be accessed here: https://github.com/fadiEayad/Portfolio-Website

CHEAP FLIGHTS FINDER WEB APP | OCTOBER 2018

- Worked collaboratively with a team during a hackathon on developing a web application to find the top 20 cheapest flights in ascending order from and to user-specified locations. Developed algorithms used on the web application to read and display flight information and compare flight times.
- The project can be accessed here: https://github.com/fadiEayad/Cheap-Flights-Finder-Web-App

DATABASE – C++ PROJECT | OCTOBER 2018

- Developed a program that reads two files – one with input and another with commands – and prints out to an output file what the command asks if the command is one of the specific commands that this program supports.
- The project can be accessed here: https://github.com/fadiEayad/Database-C-Plus-Plus

STACK-QUEUE BOOKSHOP | OCTOBER 2018

- Developed a program utilizing queues and stacks resembling a bookshop buying and selling books. The program reads an input file and does what it asks - either buy or sell. It will then print to an output file based on the command(s).
- The project can be accessed here: https://github.com/fadiEayad/Stack-Queue-Bookshop