BRANDON JOUBRAN

PROFESSIONAL SUMMARY

Results oriented and creative problem solver, skilled in the fields of QA and automation.

SKILLS

Proficient: Python, Java, HTML & CSS, Javascript, C, SQL

Familiar: Swift, Assembly, Haskell, Racket

Frameworks & Tools: Django, React, Bootstrap, Maven, Git, Unity, XCode, Microsoft Office

Traits: Problem solving, leadership, team player, organization

PROJECTS

Automation Project

- Created a framework for an automation project for my previous employer to execute QA tests resulting in streamlined efficiency and improved accuracy
- This was created using Java with the Page-Object design pattern and utilized Selenium and Appium

Auto-Stock Trader (AST)

- I created a Discord bot that users were able to make request to containing different stock tickers
- The bot would then utilize an automated web scraping script that gathered data about the requested stocks
- Then would display that information, along with various calculations, in a spreadsheet and DM it to the requester
- Made using Python, utilizing Selenium, beautifulsoup, and other libraries

Fantasy Sports Helper

• Python script that uses NHL provided APIs to gather information about players and help analyze player performance based on my criteria

WORK HISTORY

QUALITY ASSURANCE SPECIALIST 06/2020 to 08/2021

SOTI, Mississauga, ON

- Tested software against the devices of the company's clients
- Tested various new company projects, including a website that was in development
- Attended weekly meetings and made deadlines
- Started a project using Java to automate day to day tasks

RETAIL SALES ASSOCIATE 05/2019 to 11/2019

BBQ World, Mississauga, ON

- Greeted customers and helped with product questions, selections, and purchases
- Assembled purchased barbecues for customers

EDUCATION

University of Toronto Mississauga, Mississauga **Honours Bachelor Of Science**, Computer Science, Expected in 12/2022 Graduating from University of Toronto's Computer Science Specialist program