Technical Skills

Programming Languages and Applications

- Knows Java, Javascript, C, HTML5, CSS, Python, Linux, R, Assembly
- Can use Github, UMLet, ProjectLibre, Microsoft Office, Bitbucket, Jira, and Confluence

Personal Skills

 Hard Working, diligent, and reliable individual, who is flexible to feedback and willing to learn

Work Experience

2014 - 2017

Starmail, 80 Pacific Ct, London, Ontario - Newspaper Delivery

- Reference letter available on request
- Delivered packages to my neighbourhood of 80+ people

2017-2018

Junior Achievement Company Program

 Worked in numerous roles in a scarf company that I founded with other students, including management, accounting, production, sales, and marketing

Personal Projects

Hearts of Iron 4 Video Game Modding

- Made two mods changing parts of the game, making the game more historically accurate and enjoyable for players and made
- One mod adding a GUI into the game, adding more ingame debugging capabilities, as well as making debugging more flexible

Coingecko Cryptanalysis Program

- Working collaboratively in a group over several months, created a java application that pulls real information about various types of cryptocurrencies from servers, then analysing the data over a custom period of time, before graphically displaying the analysis via graphs and tables
- This application allows a potential investors to better visualise and understand the situation of the cryptocurrency market

Canadian Computing Competition(CCC)

Participated in contests every year until university

Education

September 2020 - 2024(expected)

Western University, London Ontario

- Working towards Honours Major in Computer Science
- GPA of 3.7 out of 4
- On Dean's honour list