NEGIB SEIF SHERIF

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🎓 EDUCATION

Computer Engineering   **Sept 2019 – May 2024**

Memorial University of Newfoundland | St. John's, NL
Enrolled in academic term III, Expected graduation 2024
Bachelor of engineering Co-op
Cumulative GPA **3.8**/4.0

💼 EXPERIENCE

Programming tutor (Python)   **Sept 2020 - Present**

Memorial University of Newfoundland | St. John's, NL
- Assisting first year engineering students with programming and software questions
- Analyzing and debugging code of students
- Teaching students how to debug their code
- Providing one to one assistance to students for projects and assignments

Cashier   **Feb 2020 – Aug 2020**

Subway | St. John's, NL
- Maintained good relationship with co-workers, customers, administrators, and managers
- Performed tasks in a fast-paced environment
- Inspected and cleaned food preparation areas such as equipment and workspace
- Greeted, helped, and answered customers' questions

Quality Control   **May 2018 – Sept 2018**

National Hardware and tools| Addis Ababa, Ethiopia
- Drove sales through selling products based on customer needs and preferences of tools
- Assisted with calculating the store's end of year inventory
- Coordinated in set up of store displays
- Described and explained use, operation, and care of merchandise

RELEVANT PROJECTS

Personal Website (http://www.cs.mun.ca/~nssherif/)   Aug 2020 – Present

- Designing/Developing/Coding my own website using HTML5 and CSS
- Developing graphic images and effects to achieve design goals
- Maintaining and updating website functionalities

Birthday Calculator (C++ Course)   Sept 2020 – Aug 2020
Memorial University of Newfoundland | St. John's, NL

- Made a program that tells the user how many days are left until their next birthday
- Wrote 125 lines of code in Atom editor
- Compiled and ran code in PowerShell
- Created a .exe file of the program using PowerShell

Sound Controller (Python)   Sept 2019 – Dec 2019
Memorial University of Newfoundland | St. John's, NL

- Programmed a device using python that can maintain sound levels in a library
- Developed device using components from Arduino Kit
- Created test cases to successfully implement code
- Developed program in Linux server
- Collaborated in making project proposal, report, and presentation

VOLUNTEERING ACTIVITIES

Cataloging Librarian   August 15 – 30, 2019
Islamic Information Society of Calgary | Calgary, AB

- Cataloged 250+ books using Excel based on authors and publishers in two weeks
- Prepared descriptive summaries related to books in the library.
- Worked in a minimal supervision environment
- Reorganized library based on the created Excel sheet

SKILLS

- Python, C++, PowerShell, HTML5, CSS
- Linux Mac and Window operating systems
- Web Development and Design
- Outstanding verbal and written communication skills

- Project Management
- Word, Excel, and PowerPoint
- Proven leader and problem solver

REFERENCES

Available upon request