

# Rawhi Alfar

Milton, ON · alfarrawhi@gmail.com · 905-462-5957 ·  
<https://www.linkedin.com/in/rawhi-alfar-a92042222/>

## SKILLS

---

**Programming Languages:** C, Java, HTML, CSS, JavaScript, Python

**Tools:** Git, Github, Easy68k, Netlify, Google Cloud Platform, Trello

**Operating Systems:** Windows 10, Mac OS, Linux

**Spoken Languages:** English, Arabic

## RELEVANT SCHOOL WORK

---

**Data Structures**

**Object Oriented Programming**

**Linear Algebra**

**Microcomputers**

**Software Design I, II and III**

**Web Design & Development**

**Intermediate Programming**

## PROJECTS | [Github.com/rawhialfar](https://github.com/rawhialfar)

---

**Weather App** | JavaScript, HTML, CSS

<https://weatherapp-pr.netlify.app/>

- Developed a basic Weather Checking Application that checks the user for an inputted city.
- Works on both mobile devices and desktop, including windows and mac.
- Implemented Open Weather API for fast data checking.

**ePortfolio** | Java

*Private on GitHub, Shared Access.*

- Developed a GUI based java code that allows a person to buy and sell stocks/mutual funds.
- Included a menu where users can choose which option they want.
  - Buy, Sell, Update, Gain, Quit
- Built upon previous Java Code and refined it.

**COVID-19 Data Table** | Python

- Built a COVID-19 Table that extracts data from an API prints out a table of live COVID-19 data in Ontario.
- Developed with a team of 3, meeting weekly through agile (scrum) meetings.
- Used Trello to build a project planner and stay up to date on what is done, and what needs to be done.
- Met weekly deadlines.

**Portfolio Website** | HTML, CSS

<https://rawhialfar.netlify.app/>

- Began designing a Portfolio Website to showcase myself and my work
- Will continue building on it as I learn more JS and HTML and complete more projects

## EDUCATION

---

**University Of Guelph** Guelph, ON

**September 2020 - April 2025 (expected)**

Bachelor of Computing, Honours Software Engineering (Co-op)

- Maintaining a 79% overall or a 3.3 GPA

## EXTRACURRICULARS

---

### **Hack the Job** *Guelph, ON* | Hackathon Event

#### **Participant**

- Participated in Hackathons developing various applications.
- Attended coop related seminars, and coding interview seminars.
- Reviewed Projects by peers.

## WORK EXPERIENCE

---

### **Dollarama** *Milton, ON* | *Cashier/Store Assistant*

**July 2021 - Present**

- Responsible for cashing items. Balanced till within \$0.50 variance daily
- Stocked items, Emptied Boxes and Garbage collecting
- Customer service

### **Town Of Milton** *Milton, ON* | *Lifeguard*

**Nov 2019 - Present**

- Ensuring the safety of swimmers in and out of the pool
- Assisting those who have any questions/concerns (Customer Service)
- Instructing swimming classes, Simulationly aiding students and parents effectively

### **TD Bank** *Toronto, ON* | *Quality Engineer Intern*

**May 2022- August 2022**

- Used automation tools to test specific URLs for code defects and issues.
- Worked with a team to test websites and Java code.
- Worked on the official TD Bank website.

### **TAMVOES** *Waterloo, ON* | *QA Analyst Intern*

**Sept 2022- December 2022**

- Performed sprint testing on TAMVOES' official website
- Wrote manual tests in react and JavaScript
- Found and reported issues on TAMVOES' official website
- Fixed bugs

## ACHIEVEMENTS

---

- University Of Guelph Entrance Scholarship | \$1500
- High School Honour Roll for achieving above 90% average