



## EDUCATION

Bachelor of Applied Science '24, Computer Engineering | Queen's University 2020 – 2024

- ❖ Finished first year with a cumulative GPA of 3.42.
- ❖ MNTC313 Introduction to Programming GPA of 4.00.

High School Diploma | Pine Ridge Secondary School 2016 – 2020

- ❖ Ontario Scholar Award (2020), Grade 12.
- ❖ Ronny Bathia Memorial Award (2020), Grade 12.



## SKILLS

- ❖ HTML
- ❖ CSS
- ❖ Bootstrap
- ❖ JavaScript
- ❖ Java
- ❖ C/C++
- ❖ Python



## Work Experience

Seasonal Computing Sales Associate | Best Buy Canada October 2019 – December 2019

- ❖ Guided and encouraged buyers to purchase laptops/computers and persuade them to buy a protection plan.
- ❖ Sold accessories for laptops or small devices to customers, either as a bundle or single piece.
- ❖ The biggest personal sale obtained was selling a MacBook Pro with a hard case shell and four years of geek squad protection plan for approximately **\$2500-2700**.
- ❖ Sold over **\$40,000** in sales with a 7% warranty percentage throughout the two months working there.



## PROJECTS

 RecipeHunt 

August 2021

Website that finds recipe URLs based on the ingredients user selects. This group project was submitted to Hack The 6ix's Annual Hackathon.

- ❖ Coded the home page UI, buttons, and cards for each ingredient category and implemented the functions for the checkboxes.
- ❖ Made using HTML, CSS, Bootstrap and JavaScript.

*Todo-List*

June 2021

To do list web app dependent on JavaScript console.

- ❖ This web app was made using variables, array, repetition, and conditional statements.
- ❖ Made using HTML, CSS, Bootstrap and JavaScript.

*The Chocolate Museum*

May 2021

A website of featured chocolate desserts.

- ❖ This website features simple, sleek, and modern user interface.
- ❖ Made using HTML, CSS, Bootstrap.

*Best\_Website\_I\_Created*

April 2021 - May 2021

A website I experimented with to resemble as a portfolio.

- ❖ This website features a webpage that informs the user briefly about me with simple and modern style and typography.
- ❖ Made using HTML and CSS.

*Queen's Hyperloop Pressure and Temperature Sensor*

January 2021 – April 2021

Course project I coded for my Modulus 3 Engineering course in Year 1.

- ❖ An Arduino script made with repetition, sensor input and output, and conditional statements on Arduino IDE.
- ❖ Made using an Arduino R3 Uno board, pressure transducer and another virtual temperature sensor prototype made from Tinker CAD.