Zeerak Asim

Ajax, L1S6L2
(647) – 688 – 9140
Z_zee09@hotmail.com
https://www.linkedin.com/in/zeerak-asim-7a62101b9/

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.