

Samarth Patel

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Objective

Seeking a Co-op position for Winter 2023 as a Computer Science Student which will allow me to use my problem-solving, analytical and developmental skills to further strengthen my skills in Computer Science.

Education

Seneca College click [Here](#) to visit my Portfolio Computer Programming
2021 - 2023

Toronto, ON, Canada

Projects

Roots- sample product sale website | *html, css, javascript*

October 2022

- Designed and implemented a website for sample product sale.
- Deployed the model as a **web app** using **Netlify**, hosting the website on github.
- url: [click here](#) to visit the website

Cricket world-cup prediction | *Python,*

June 2022

- This python project guess which team will win cricket worldcup 2023 taking data from all the previous matches in worldcup- history.
- This program will organise 1000 virtual tournaments, and try to figure out the percentages of respective teams.
- Achieved an accuracy of 99 % by predicting accurate winners for 2019, 2015 and 2011 worldcups.

Parking-lot application | *object oriented programming- c++*

February 2022

- Designed and implemented a program that manages parking lot data where vehicles are assigned parking spots along with some additional related attributes.
- The results display a summary based on the matched records which include the associated parking spot numbers.
- Successfully implemented this program practically at the york university parking at keele campus.

Work experience | *Html, css, javascript, sql.*

June 2021 - Present

- Coded various websites for clients from all the industries.
- Managing the servers, modifying them and updating websites as per their needs.
- Maintaining 100% client satisfaction and 5 star rating on fiverr. • [Click here](#) to visit my profile

SKILLS

- Languages:** Python, Java, HTML, CSS, C, C++, Javascript, SQL, Jason, jQuery, node.js, react
- OS:** Windows, Mac OS, Linux
- Database(s):** MySQL, MongoDB

Certifications

[Crash course in python \(Google\)](#) | [Html, css and Javascript \(Coursera\)](#) | [Data Structures \(coursera\)](#) | [salseforce commerce cloud admin \(udemy\)](#) | [salseforce lightning and Apex\(udemy\)](#)