
SOFTWARE ENGINEERING – TECHNOLOGY STUDENT

C # | Linux | Java Script | HTML | Python

- Current student of Centennial College studying in Software Engineering Technology.
- Extremely fast learner.
- Works well in a team or as an individual.
- Strong communication skills.

TECHNICAL SKILLS

Languages: Python, C#, JavaScript, HTML, Linus/Unix.

Applications: Microsoft Office Suite, CentOS, Microsoft Visual Studio, Microsoft Visio, Spyder-IDE.

EDUCATION

Software Engineering Technology

Centennial College, Toronto, ON

Expected graduation - December 2025

- *Courses:*

Programming Software Engineering Fundamentals and requirements engineering

Web Interface Design Client-Side web Development Unix/Linux OS

SOFTWARE ENGINEERING PROJECTS

Parking-space availability searcher

March/2023

Centennial College, Toronto, ON

- The goal of the project was to design a plan for the creation of a parking space searcher.
- The app consisted of the use of AI and local camera systems to identify free parking spaces and relay the data to the user.
- All relayed data is listed to the user where the user can select a spot.
- Through the help of a third-party software such as google maps, the direction to the parking spot is displayed to the user.

Designing a Database for a marketing app

July/2023

Centennial College, Toronto, ON

- The goal of this project was to design a simple database for a marketing organization.
- ERDs were created to show binary relationships between related entities.
- These ERDs were combined to give a global view of the database.
- ERDs were done after fact finding, conceptual data modeling etc..