


# MICHAEL SALEMI

Full-Stack Developer / Student

 mike.salemi95@gmail.com

 647-703-2876

 11 Trillium Drive  
Aurora, ON  
L4G 5X5

## EDUCATION

Computer Programming & Analysis  
Advanced Diploma  
Seneca College  
2021 - 2022

## QUALITIES

Problem Solving  
Time Management  
Detail Oriented  
Adaptable

## TOOLSET

Java	CSS
Python 3	Bash Scripting
C++	SQL
Node JS	React
HTML	

## LEARNING

Python Coding Bootcamp - Oct 2020

- Introduction to basic Python syntax and Object Oriented Programming

Advanced Java Bootcamp - May 2021

- Making scalable projects using OOP concepts such as polymorphism, inheritance, and modularity

Data Structures and Algorithms Bootcamp - June 2021

- Learned to incorporate versatile sorting/searching algorithms and advanced data structures into scalable projects

Computer Programming and Analysis (Seneca) - Jan 2021-present

- Worked in group projects to create scalable web apps
- Created well designed SQL databases and applications to run DBL queries in C++
- Developed React web pages using forms and advanced CSS styling

## PERSONAL PROJECTS

Python - C++ - 2020

- Made a text based blackjack game that could be played against an AI dealer that ran in terminal and wrote data to a file in order to be resumed later.

Tic-Tac-Terminal - C - 2020

- Developed a text based tic-tac-toe game that ran in terminal and could keep score between 2 players.
- Game would randomly chose first player, prevent invalid movement selection, and recognise tied games.

## WORK EXPERIENCE

Grocery Clerk - Longo's Grocery Market - JULY 2009-Present

- Experience working at a variety of different locations across different departments.
- Ensure customer satisfaction by providing assistance and being knowledgeable about Longo's products.

Technical Instructor - Bombardier - JAN 2017-NOV 2020

- Conducted training for diesel mechanics, electrical technicians, and newly hired employees involving different systems on GO Train locomotives.
- Guided Rail Equipment Operators through a 3 month training program learning how to safely operate rail vehicles.