

AMY FAN

Email
fant8@mcmaster.ca

Cell
(289)-527-3097

HIGHLIGHTS OF QUALIFICATIONS

- Currently enrolled in level 2 of Computer Science (co-op) at McMaster University
- Analytical and diagnostic skills developed through course material and personal coding projects
- Organizational skills learned through volunteer position at canCODE Canada
- Teamwork skills built through part-time work experience and project development

EDUCATION

2018 - 2022

Bachelor of Applied Science | McMaster University

Awarded entrance scholarship for achieving admission average over 90%

Relevant courses: Discrete Mathematics, Computer Architecture, Practice and Experience: Software and Skills, Introduction to Programming

2014 - 2018

Ontario Secondary School Diploma | Westmount Secondary School

Graduated as Ontario Scholar with honours

EXPERIENCE

2018 - 2019

Quiznos Sub – Team Member

Handled customer transactions and maintained workspace

2017 - 2018

canCODE Canada – Marketing Team Member

Managed social media accounts and marketing materials for events

PROJECTS

Carebot

Chatbot used to help digitalize paperwork in medical offices built using node.js and DialogFlow

StudyMates

iOS app created to help students find and create study groups developed using Swift in XCode

SKILLS

JAVA



BASH



JAVASCRIPT



C#



HTML/CSS



PYTHON



LINKS



[Linkedin.com/in/amy-fan](https://www.linkedin.com/in/amy-fan)



[Github.com/fant8](https://github.com/fant8)