




KATHERINE CASSIDY

55 Nelson Drive, Lower Sackville 
902-499-8105 
bermudakay@gmail.com 



EDUCATION

Full Stack Application Development | Nova Scotia Community College

SEPTEMBER 2021 – PRESENT

Graduate certificate.

Computer Science Undergraduate | Dalhousie University

SEPTEMBER 2017 – APRIL 2021

Computer Science Undergraduate degree, minor in Chinese Studies.

High School Diploma | Sackville High

JUNE 2017

Principals List, DELF Language Proficiency, Level B2.



WORK EXPERIENCE

Summer Intern | ViewPoint Gallery (Bedford, NS)

JULY 2021 – AUGUST 2021

Managed social media and website development. Handled customers and sales.

Camp Counsellor | Level Up Kids (Halifax, NS)

JULY 2019 – AUGUST 2019

Taught children LUA, HTML, and Unity. Provided supervision for children.

Summer Admin Intern | Tara MacDonald Fit Club (Dartmouth, NS)

MAY 2018 – AUGUST 2018

Ran social media accounts and designed graphics for flyers, certificates, advertisements, etc.



LEADERSHIP AND VOLUNTEER EXPERIENCE

Social Media Volunteer | Knox United Church

JUNE 2020 – PRESENT

Recording video and audio for church services, editing them into videos, and uploading them to Facebook so churchgoers can attend services digitally during COVID-19.

Peer Mentor | Dalhousie Computer Science

SEPTEMBER 2018 – DECEMBER 2018

Participated as a mentor in a student run program where female first year Computer Science students are welcomed and given advice from those in later years.

Flautist | Dalhousie Wind Ensemble

SEPTEMBER 2017 – APRIL 2018

Worked with a group and attend weekly rehearsals.

Volunteer | Girl Guides

SEPTEMBER 2013 – JUNE 2017

Worked weekly with Girl Guides since childhood and frequently volunteered serving food at church suppers, leading camps for younger girls, and teaching survival and life skills.



SKILLS

- Experience in Java, Javascript C, C#, LUA, Python.
- Experience with HTML5 and Android SDK.
- Experience with SQL and MongoDB.
- Experience with Agile development model..
- Experience in Windows, Unix, and Mac environments.
- Experience with GIT continuous integration.
- Experience with React and Electron.
- Great at solving problems.
- Intermediate skills in French, Mandarin, and Japanese.
- Good with teamwork and leadership.
- Fast learner; catches on quickly.
- Experience with Photoshop, Canva, Shotcut, Camtasia, and other similar design software.



AWARDS AND HONORS

HalifACT Climate Action Hackathon – Second Place | Shiftkey Labs (Dalhousie)

MARCH 2021

Under my leadership, my team came in second place.

Chinese Studies Scholarship | Dalhousie University

FEBUARARY 2019

Awarded to students taking a minor in Chinese Studies with a high average grade.

Computer Science Scholarship | Dalhousie University

JUNE 2017 – JUNE 2019

Awarded to students with a high average grade in Computer Science.

Principal's List; Second Highest Average | Sackville High

JUNE 2017

Hardworking student, follows through with goals.

Chief Commissioners Gold Award | Girl Guides of Canada

JUNE 2017

Awarded to those in Guiding who commit themselves to volunteer work, teamwork, and life experience.