







SKILLS

Programming:

Java, Python, Kotlin, HTML/CSS

Team Player, Adaptability, Quick Learner,

Creative

Languages:

English, Mandarin

EDUCATION

University of British Columbia

2019 - 2023 (expected)

Bachelor of Science, Computer Science

GPA: 4.11/4.33

Achievements: Dean's Honor List (2019)

Relevant Coursework:

Computation, Programs, and Programming

Models of Computation **Software Construction**

Basic Algorithms and Data Structures

PROJECTS

GITHUB MtG Lifecounter

Android app

Increase and decrease life counter, reset counter, add image to be displayed and change image

size and option to add 2 separate counters.

Kotlin / XML

GITHUB Discord Bot

Displays random images, responds with inside jokes, counts certain words a user has said and

deathrolling with different commands.

Python / RegEx

GITHUB Rock Paper Scissors

2 player rock paper scissors style game where you can move and switch freely between the 3

options and try to touch the other player. Pause, save and load score options.

Java

EXPERIENCE

2020 **NwHacks** Vancouver BC

volunteer Checking out and ensuring the safe return of borrowed equipment.

Maintaining cleanliness of venue and general help when needed.

2016 - 2020 full time/part time Nero Belgian Waffle Bar

Vancouver BC

Managing till and providing customer service.

Opening duties and responsible for baking waffles and preparing for starting service.