# **JOCELYN LIM**

@ jocelynlim@bell.net

**416) 884-3700** 

**♥** Toronto, Ontario

in linkedin.com/in/jocelynlim826

github.com/jocelym

## EXPERIENCE AND INVOLVEMENT

#### **Innovation Developer**

#### **Royal Bank of Canada**

🛗 July 2019 - August 2019

♥ Toronto, Ontario

- Collaborated with team members to work on a full stack performance management web app using Java, HTML CSS and TypeScript
- Worked in an Agile environment

## Rugby Lead Community Coach

#### North Agincourt Jr Ps

April 2018 - Present

♥ Toronto, Ontario

- Took initiative to introduce flag rugby to students at a local elementary school
- Organize and plan drills and plays to run at practices
- Collaborate with other volunteers and administrative faculty to plan practices

#### Secretary

## Agincourt Collegiate Institute (Student Administrative Council Executive)

May 2018 - Present

- ♥ Toronto, Ontario
- Collaborate with other team members to assist with the planning, organization, running, set-up and clean up of all SAC events
- Serve as a liaison between the SAC and the student body
- Approve or reject all proposals placed before the SAC in the best interest of the student body

# Monster Mayhem Course Tester **DHX Media**

- Tested courses for Massive Monster Mayhem series
- Gave input on obstacles appearing on game show

## **PROJECTS**

#### **TOshelter**

## February 2019

- **♥** Toronto, Ontario
- Webapp designed to help the homeless people of Toronto, created with HTML, CSS and JavaScript
- Hosted on the google cloud platform to allow users to find nearby homes

#### **MP-Beats**

September 2019

- ♥ Waterloo, Ontario
- Created the interface for a beats based game using C++
- Designed graphics for the game using Photoshop

## **EDUCATION**

#### **Agincourt Collegiate Institute**

**2020** 

• OSSD French Immersion honours (2020)

### **COURSES**

## Tech and Ops Program

#### **RBC**

- Learned technical and professional skills in the field of STEM study
- Attended workshops about technological innovation such as voice technologies and APIs

#### **Outdoor Education**

#### **Agincourt Collegiate Institute**

**September 2017 - June 2018** 

- Participated in a year-long program to build leadership skills
- Took initiative and showed leadership in the course to obtain highest achieving student in interdisciplinary studies (2018)

## **SKILLS**

- Programming: Python, Java, HTML5, CSS, JavaScript
- Tools: Vim, Git, Microsoft Office, Photoshop
- Languages: English (native), French (B1)
- CPR C, Standard First Aid

## **EXTRACURRICULARS**

- Programming: Hack the North, UofT Hacks, MasseyHacks, ElleHacks
- Sports: Rugby, Cricket, Beach Volleyball, Curling, Soccer, Track and Field
- Clubs and Councils: Prefect, Coding Club, Reach for the Top, Athletic Council, HOSA

## **HONOURS**

- Highest achieving French Immersion student (2019)
- Top 30 percentile in Pascal and Cayley math contests (2017, 2018)
- Highest achieving Agincourt Collegiate student in the Canadian Computing Contest (2019)
- Principal's Scholar (2017)
- Honour roll (2015-present)