

SHERRY LI

CS STUDENT

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🌐 sherryli.me

EDUCATION

University of Waterloo

Bachelor of Computer Science

2017 - 2022

- 3.87 GPA

- President's Scholarship of Distinction

Bayview Secondary School

IB Diploma

Ontario Secondary School Diploma

2013 - 2017

SKILLS

Languages/Frameworks:

- Comfortable with Racket, WordPress
- Basic knowledge of Java, XML, HTML, CSS, and Android Studio

PROJECTS

WatMind (Hack the North 2017)

- Android app designed to better the mental health of Waterloo students
- Features mental health tips, discussion forums, and a counselling messaging service
- Built with Android Studio and Firebase user authentication API

Guess My Number

- Game created using Java in which users guess a randomly generated integer between 1 and 100
- Responds to invalid entries of strings

WORK EXPERIENCE

Data Labeler

Department of Electrical Engineering and Computer Science, Lassonde School of Engineering, York University

Aug. 2017 - Sept. 2017

- Assisted in the iFLYTEK Laboratory for Neural Computing for Machine Learning by evaluating and labelling the relevance of semantic triples to question-answer pairs in a knowledge base

Member of Board of Directors

Ontario Quizbowl Association

Aug. 2017 - Present

- Re-built organization website with use of WordPress, improving site navigation and layout
- Assists in the organization of tournaments and promotion of quiz bowl to high schools in Ontario

Private Tutor

Self-Employed

Sept. 2016 - Sept. 2017

- Tutored high school students in English, Chemistry and Biology on a weekly basis
- Created lesson plans and practice problems in accordance with Ontario curriculum requirements

VOLUNTEERING

Document Transcription Volunteer

ALPHA Education

Oct. 2016 - Present

- Transcribes historical documents relating to biological warfare in World War II as part of effort to preserve and archive records for research and education purposes

Executive Assistant

University of Waterloo Mathematics Society (MathSoc)

Sept. 2017 - Present

- Writes meeting minutes at bi-weekly MathSoc Council meetings