## Kyungrok Park

123 Street Name, Town, State 12345

Bachelor of Science in Statistics

Sep. 2019 – Current Toronto, ON, Canada

Gleneagle Secondary School

Sep. 2017 - April 2019

Seongbo High School

University of Toronto

Sep. 2016 - April 2017

Relevant Coursework

• Probability and Statistics

• Method of Data Analysis

• Macroeconomic Theory

• Microeconomic Theory

**Projects** 

Exploring Students preferences for Lecture delivery format | R language

November 2023

- Survey and collect data about students lecturer delivery formats preferences.
- Build a two-proportion test and logistic regression to figure out the relationship between commute time and students preferences.

An Analysis of Relationship between Short-term Rentals and Cost of Dwellings | R language January 2024

- Collect data of number of short-term rental registrations for each ward in Toronto and their average cost of dwellings
- Build a Linear regression to analyze the relationship between Short-term Rentals and Cost of Dwellings based on their shelter types

Technical Skills

Languages: Python, SQL, R

Technologies/Frameworks: Latex, GitHub, Posit Cloud

Volunteer Work

Silim Nursery School

August 2018 – February 2019

Seoul, South Korea

- Assistant teacher for teaching Earth science
  - Make a simple experiment and booklet about Geology to teach students.
  - Participate in exhibitions with students in Nursery School to motive them to improve their knowledge in geology

Christian Church

August 2018 – February 2019

Assistant teacher for teaching Hanguel

 $Coquitlam,\ Vancouver$ 

- Assist in making booklet about Hanguel to teach 5-10 ages of children.
- · Assist in teaching to help children build their language skills during a phase of their language development

Honors/Awards

UTM Entrance Awards |

November 2019

Affiliations

Earth Science club

June 2016 - July 2017

President

Seongbo High School

- Volunteer and participate in a few of science exhibitions
- Managed executive board of 5 members and ran weekly meetings to oversee progress in essential parts of the chapter.
- Led chapter of 10+ members to work towards goals that improve and promote community service and unity