Lingjun Meng

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EDUCATION

University of Toronto Toronto, ON

Honor's Bachelor of Science, Major in Actuarial Science and Statistics Expected Graduation: June 2023

Cumulative GPA: 3.2

PROFESSIONAL EXAMS

Passed Society of Actuaries Exam P/CAS Exam 1 (Probability).

July 2022

Credit for SOA Exam FM/CAS Exam 2 – Canadian Institute of Actuaries.

August 2022

COMPUTER SKILLS

Software: Excel, Word, Outlook, PowerPoint **Programming languages:** R and Python

RELEVANT COURSES TAKEN

Advanced Calculus, Fund Invest & Credit, Financial Accounting, Financial Principles, Data Analysis, Life Contingencies, Probability and Statistics, Statistics Machine Learning, Methods of Data Analysis.

RELEVANT EXPERIENCE

PORTFOLIO FOR STATISTICAL SKILLS

• An exploration of linear mixed models and common misconceptions in statistics

DATA ANALYSIS PROJECTS DONE:

- 1. Predicting Dollar Loss Brought by Fire Incidents Using Multiple Linear Regression Model.
- 2. Is Fire Alarm System Really Helpful?
- 3. Predicting 2025 Canadian Federal Election Situation for the Liberal Party. (As the team leader)
- 4. Effect of Frequent Vegetable Consumption on Reducing the Risk of Developing Heart Disease.

TIME SERIES ANALYSIS PROJECT:

• Predicting number of confirmed cases of COVID-19 in Toronto with ARIMA model

ADDITIONAL EXPERIENCE

Plaza GroceryHalifax, NSRetail SupervisorJune – August 2021 and 2022

- Trained new employees to be independent and proficient for their role.
- Multitasked when acting as the only client support in the store, including handling all monetary transactions
- Engaged in customer-focused approach by providing patience and professional support

LANGUAGE SKILLS

Proficient in Chinese Mandarin and English, written and verbal.

INTERESTS

Table tennis(pro); Jogging; Discrete video games and cooking.

^{*}All the projects done above were rated with A or A+