Leon (Leyang) Zhou

EDUCATION

Rotman School of Management & Department of Economics, University of Toronto

Master of Financial Economics Expected June 2026

- Academics: cGPA 4.0/4.0

- Awards: MFE Graduate Entrance Scholarship (\$4,000); 2026 MFE Quantitative Contest (Winner)
- Relevant Courses: Corporate Financing II (MBA); Options and Futures Markets (MBA); Financial Economics (A+)

Department of Economics, Dalhousie University

Halifax, Nova Scotia

Fall 2020 - 2024

Toronto, Ontario

Bachelor of Arts (Honours in Economics, Minor in Statistics)

- **Academics:** cGPA 3.88/4.0
- Scholarships: Dalhousie In-Course Scholarship; Prof. W. Russell Maxwell Memorial Scholarship
- Awards: First Class Honours; Dean's List (all semesters); Graduated with Distinction; Dr. Jean Elliott Memorial Fund
- Relevant Courses: International Finance (A+); Econometrics (A); Accounting (A+); Cost Benefit Analysis (A+); Data Analysis (A+); Calculus (A+); Linear Algebra (A); Probability Statistics (A+); Data Mining (A+); R Language (A+); Regression Analysis (A-)

INDUSTRY CERTIFICATIONS

 Corporate Finance Institute (CFVA, Modelling & Accounting, Financial Excel, Data Science) 	2024
 Training The Street (Financial Statement Modeling, DCF Modeling, M&A Modeling) 	2024
- Bloomberg Market Concepts	2023
- Coursera (Python Programming)	2023

PROFESSIONAL EXPERIENCES

Qingdao Hexie Biotechnology

Shandong, China

Financial Analyst Intern

Winter 2024

- Developed cash flow models for biotech projects, forecasting revenues and R&D costs to evaluate investment viability and needs
- Conducted NPV and IRR analyses to assess potential return on investment for new drug candidates and research initiatives
- Performed sensitivity analysis on key assumptions (e.g. market size, pricing) to evaluate impacts on cash flows and valuations

Agricultural Bank of China

Inner Mongolia, China

Summer 2021

Customer Relationship Management Intern

- Utilized term loans, revolving credit facilities, and treasury services to deliver tailored financial solutions to clients
- Carried out market research on macroeconomic indicators and industry benchmarks to provide actionable insights to clients
- Leveraged software (e.g., SQL, Python, Power BI) for data visualization and report generation, improving operational efficiency

Inner Mongolia Huameng Investment Management

Inner Mongolia, China

Summer 2020

Equity Research Intern

- Conducted comprehensive equity research on automotive industry companies, developed 3-statement models to inform investment strategies, and created visual content for dashboards
- Conducted in-depth research on companies, evaluated management through industry comparisons, benchmarking

RELEVANT ACADEMIC PROJECTS

The Correlation Between Corporate Tax Rates and Foreign Direct Investment (Paper) Honors Thesis

Halifax, Nova Scotia

Winter 2023

- Analyzed FDI and corporate tax rates using time-fixed effects across 163 countries, finding higher taxes generally reduce FDI
- Used Stata for regression analyses on over 2,400 World Bank panel data points and cleaned data using Python
- Classified 401 tax haven occurrences, discovering that lax regulations, not lower taxes, attract investments

The Impact of Property Taxes on Housing Prices in America (Paper)

Halifax, Nova Scotia

Winter 2022

Econometrics Project

- Conducted OLS analysis on 506 Boston units, and discovered that an average annual property tax increase of \$1,000 per household led to a 1.3% increase in housing prices
- Proposed policy recommendations to incrementally raise property taxes to fund infrastructure and job creation, thereby enhancing property values

PERSONAI

- Technical Skills: Excel, Word, PowerPoint, Bloomberg Terminal Services, Stata, Python, SQL, FactSet, R
- Languages: Mandarin, English, Cantonese
- Interests: Traditional Chinese Painter, Cat Enthusiast, Cantonese Pop Music