# **Brandon Anderson**

#### **EDUCATION**

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

Master of Financial Economics

Toronto, Ontario Expected June 2026

- Scholarship: MFE Graduate Scholarship (\$6,000)
- Relevant Courses: Corporate Financing II (MBA); Options and Futures (MBA); Financial Economics (MA); Econometrics (MA)

## Gordon S. Lang School of Business and Economics, University of Guelph

Guelph, Ontario

Bachelor of Commerce, Major in Management Economics and Finance, Specialization in Finance

Sep 2019 – Apr 2024

- **Academics:** cGPA 3.82/4.00
- Awards: Graduated with Distinction; Chair's Economics and Finance Scholars List; Dean's List (2019-2024)
- Scholarships: Board of Governors' Scholarship (\$20,000)
- Relevant Courses: Derivatives (A+); Investments (A); International Finance (A+); Financial Econometrics (A+); Advanced Econometrics (A); Advanced Topics in Microeconomics (A+); Advanced Mathematical Econ (A+)

#### **INDUSTRY CERTIFICATIONS**

- CFI: DCF Valuation Modeling, 3-Statement Modeling, Fixed Income Fundamentals

2024

- Bloomberg Market Concepts (BMC): Certificate

2021

#### PROFESSIONAL EXPERIENCE

Canadian Western Bank

Mississauga, Ontario

Credit Analyst Intern – Franchise Finance

- Jan 2023 May 2024
- Monitored covenant compliance for 70+ restaurant and hotel clients (brands such as The Keg, Popeyes, Best Western, and Holiday Inn)
- Modeled LTV optimization for aviation financing deals
- Built Excel calculators to compute cash burn rates and track amortization changes

# PepsiCo Foods Canada

Mississauga, Ontario

Supply Chain Intern – Commercialization

May 2022 – Sep 2022

- Led monthly KPI review meetings to present my analysis and identify inefficiencies
- Collaborated in a team of 5 to conduct a Quaker Plant bottleneck analysis, and presented solutions to Supply Chain executives
- Developed Excel VBA tools to optimize tasks in Code Validation

# Fixed Gear Brewing Co. Operations Analyst

Guelph, Ontario

May 2021 – Dec 2021

Initiated projects to monitor sales trends and the impact of marketing campaigns

- Forecasted inventory stockout dates in Excel for 11 products to prevent overproduction
- Streamlined month-end tax data collection; tracked production across 2 facilities and transfers between 3 stores

#### **NOTABLE PROJECTS**

## Financial Econometrics Paper

Winter 2024

- Analyzed 23 years of data to investigate a cointegration relationship between USD strength and emerging market equities
- Used Python to conduct ADF tests for unit roots and Johansen's test for cointegration

# Advanced Econometrics Individual Research Project

Fall 2023

- Cleaned and analyzed 969 observations in Python to create an IV2SLS regression model
- Investigated wealth effects in Pompeii and assigned an instrumental variable to remove endogeneity

### **EXTRACURRICULAR ACTIVITIES**

#### University of Guelph – Supported Learning Groups

Guelph, Ontario

SLG Leader - Microeconomics and Macroeconomics

Sep 2021 – Apr 2022

- Co-facilitated a study group for Introductory Microeconomics and Introductory Macroeconomics for the Fall and Winter semesters
- Planned learning activities for biweekly study sessions and helped students prepare for exams

#### University of Guelph - Badminton Team

Guelph, Ontario

Mixed Doubles and Mens Doubles

Sep 2019 - Mar 2020

- Competed in two tournaments hosted by Wilfred Laurier University (Mixed Doubles) and University of Guelph (Mixed and Mens Doubles)

#### **PERSONAL**

- Technical Skills: Excel; Python for Econometrics; Familiar with FactSet, RStudio, C++, VBA, and PowerBI
- Interests: Chess (95th Percentile in Rapid); Acoustic Guitar (self-taught); Hockey; Social Strategy Games (Survivor & Big Brother)