

Shivam Tandon

EDUCATION

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

Master of Financial Economics

Toronto, Canada

Expected June 2026

– **Awards:** MFE Entrance Scholarship (\$4,000 CAD)

– **Upcoming Relevant Courses:** Portfolio Management (MBA); Corporate Financing II (MBA); Options and Futures (MBA); Capital Markets and Valuation (MBA); Econometrics (MA); Financial Economics (MA)

Faculty of Arts and Science & Department of Economics, University of Toronto

Specialization in Financial Economics and Minor in Math

Toronto, Canada

Sep 2017 – Apr 2021

– **Academics:** cGPA 3.7/4.0; Graduated with High Distinction; Dean's List 2019-2021

– **Scholarships:** Thompson's Scholarship (Awarded for High Academic Achievement)

– **Relevant Courses:** Financial Econometrics (A); Applied Econometrics (A); Quantitative Methods in Economics (A); Empirical Macroeconomics and Policy (A-); Multivariable Calculus (A+); Complex Analysis (A+), Linear Algebra II (A)

INDUSTRY CERTIFICATIONS

– Certified Financial Institute: 3-Statement Modelling, DCF Valuation Modelling, Mergers & Acquisitions Modelling

2024

– CFA Institute: Passed CFA Level I

2022

– Bloomberg Market Concepts: Equities, Fixed Income, Foreign Exchange, Economic Indicators

2020

PROFESSIONAL EXPERIENCE

AlphaSights

Associate, Consulting Practice

Hong Kong, Hong Kong SAR

Jan 2023 – Mar 2024

– Generated \$250k+ USD in sales by connecting industry experts and clients to help clients on investments valued at \$300mm+ USD

– Negotiated contracts and onboarded 75+ relevant C-Level experts in industries such as Finance, Utilities, Industrials, etc.

– Collaborated with leadership in biweekly meetings to develop account strategy and helped achieve 100%+ YoY account growth

– Worked on 5+ Private Equity Due-Diligences and 20+ Corporate Strategies in teams of 5-7 Associates across 5 geographies

– Operated under time-sensitive deadlines and worked on 5+ active workstreams daily with an average turnaround time of 3 hours

Canadian Imperial Bank of Commerce (CIBC)

Underwriter, Home Loans [Co-op]

Toronto, Canada

Aug 2021 – Dec 2021

– Underwrote home purchase and refinance loans of up to approximately \$1.5M CAD and achieved 33% MoM deal growth

– Investigated credit and income reports to calculate debt servicing ratios and ensured loan risk met guidelines

– Handled correspondence and inquiries from insurers, appraisers, and brokers and actioned all credit decisions within 24 hours

– Worked with senior underwriters to reduce debt exposure and restructured non-conforming loans to OSFI regulatory requirements

State Bank of India (SBI)

Intern, Equity Research

New Delhi, India

Jun 2019 – Jul 2019

– Conducted due diligence on 17 SBI mutual funds against 5 market benchmarks and presented findings in 10+ slide decks

– Implemented Excel macros on 5,200+ data points to clean data and analyze statistical and financial trends

– Ran sensitivity analysis in Excel and built 5+ scenarios to address risk return tradeoffs over various investment horizons

NOTABLE PROJECTS

Governor's Challenge

– Ranked Top 5 out of 22 universities and 100+ students in Canada

Toronto, Canada

Fall 2020 / Winter 2021

– Competed in a case competition organized by the Bank of Canada to provide monetary policy recommendations for 2021

– Researched Bank of Canada's open market operations using Bloomberg Terminal

Macroeconomic Finance

– Constructed data lakes in Python using *BeautifulSoup* to web scrape and text clean 1,500+ financial headlines

Toronto, Canada

Winter 2021

– Programmed LDA models to summarize key topics using *Gensim* and displayed findings through visualizations using *Matplotlib*

– Developed a COVID-19 economic uncertainty index to analyze impact on SP500 returns and compared findings to VIX index

Applied Econometrics

– Evaluated the Efficient Market Hypothesis using panel datasets for top 10 companies by capitalization in SP500

Toronto, Canada

Winter 2020

– Tested for Weak Market Efficiency using unit root tests such as Augmented Dickey-Fuller and Philips Perron tests

– Collected and cleaned datasets in STATA, and ran truncated regression models to check for Semi – Strong Market Efficiency

PERSONAL

– **Technical Skills:** Excel, Python, STATA, Bloomberg Terminal Services

– **Languages:** Fluent in English and Hindi, Conversational in Mandarin

– **Interests:** Hiking, Formula 1, Podcasts (Odd Lots, Top Traders Unplugged, HC Insider)