# JORDAN HUTCHINGS

 $\boxtimes$  jordan.hutchings@rotman.utoronto.ca

• www.jordanhutchings.com

### EDUCATION

Ph.D. Quantitative Marketing, University of Toronto	2022 – Current
M.A. Economics, University of British Columbia	2020
B.A. Economics, Simon Fraser University	2019

### RESEARCH INTERESTS

Empirical Industrial Organization, Causal Inference

## WORK IN PROGRESS

Spontaneous Retailer Demand, Evidence from Bikeshare

Awarded best in track - Evidence from the field, Marketing Science 2025

# PUBLICATIONS

An experimental investigation into whether choice architecture interventions are considered ethical, with Daniella Turetski, Renante Rondina, Bing Feng, & Dilip Soman Scientific Reports, 13(1), p. 18334, 2023

### TEACHING EXPERIENCE

University of Toronto, TA	
Marketing 1: Managing Customer Value, Prof. Dilip Soman (EMBA, GEMBA, MBA)	2025
Introduction to Big Data Analysis, Prof. Daniel Goetz (MMI)	2024
Analytics for Marketing Strategy, Prof. Sridhar Moorthy (MMA)	2024
Modelling Tools for Predictive Analytics, Prof. Ryan Webb (MMA)	$2023,\ 2024$
Foundations of Artificial Intelligence for Management, Prof. Ryan Webb (BComm)	$2023,\ 2024$
University of British Columbia, TA	
Introduction to Macroeconomics, Prof. Emrul Hasan (BA)	2020
Introduction to Microeconomics, Prof. Clive Chappel (BA)	2019
RESEARCH ASSISITANT POSITIONS	
Avi Goldfarb & Claire Tsai: Experiment design, data cleaning, & analysis	2022 - 2024
Kristen Duke: Data cleaning & analysis	2022
Rachel Greshon: Data analysis for Friends with Health Benefits: A Field Experiment	2022
Patrick Baylis: Data documentation for The distribution of COVID-19 related risks	2020
Paul Schrimpf: Data collection and analysis for	
Causal impact of masks, policies, behavior on early covid-19 pandemic in the U.S.	2020

# Professional Experience

Pre-Doctoral Research Fellow – CIDER, University of British Columbia	2021 - 2022
Associate Consultant – Deetken Insight Management Consulting	2020 - 2021
Freelance Economist – BC Regional Tourism Secretariat	2020
Summer Research Assistant – Bank of Canada	2019
Honours and Awards	
University of Toronto Fellowship	2022 - Current
TD Management Data and Analytics Lab Research Grant	2023
Jack Knetsch Award (Best Undergraduate Thesis)	2019
Undergraduate Student Research Award	2018 - 2019
The Glenn-Berg Enterprising Achiever Award	2019
Peter Kennedy Undergraduate Scholarship	2019
NCAA Athletic Award, Men's Golf	2014 - 2018
Conference Presentations	
ISMS Marketing Science Conference	2025
Empirical & Theoretical Symposium for Canadian Marketing	2024
Rotman Marketing Brownbag Seminar Series	2024, 2025
TD Management and Data Analytics lab Research Round Table	2023
Canadian Economics Association, Poster	2019
Programming and Software Skills	

R, Python, SQL, Git, Quarto,  $\LaTeX$  , MS Office Suite