

RESUME — ADAM SHENXIONG LI

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Rochester, NY

EDUCATION

University of Rochester Simon Business School

PhD Student in Information Systems

- Advisor: Huaxia Rui
- GPA: 3.95/4.00

Expected May 2028

Rochester, NY

Courant Institute of Mathematics at New York University

Master of Science in Mathematics

- GPA: 3.86/4.00

Aug 2019 - May 2021

New York, NY

University of Rochester

Bachelor of Science in Mathematics, Highest Distinction, Honor in Research

Bachelor of Art in Economics, High Distinction

- GPA: 3.90/4.00
- Award: Phi Beta Kappa, Arthur S. Gale Memorial Prize, Dean's List

Aug 2016 - May 2020

Rochester, NY

RESEARCH INTERESTS

- Misinformation
- Social Media

TEACHING EXPERIENCE

University of Rochester Simon Business School

- Spring B 2025 - Deep Learning, Teaching Assistant
- Spring A 2025 — Machine Learning for Business Analytics, Teaching Assistant
- Stochastic and Probability Study Group — Weekly Presenter
- Microeconomics Study Group — Weekly Presenter

Courant Institute of Mathematics at New York University

- Spring 2021 - MATH-UA.0121 Calculus 1 Recitation Leader
- Fall 2020 - MATH-UA.0121 Calculus 1 Recitation Leader
- Spring 2019 - MATH-UA.0121 Calculus 1 Recitation Leader
- Fall 2019 - MATH-UA.0009 Algebra And Calculus Recitation Leader

University of Rochester

- Spring 2019 - MTH 282 Complex Analysis Grader
- Fall 2018 - MTH 235 Linear Algebra Grader
- Spring 2018 - MTH 164 Multivariable Calculus Teaching Assistant
- Spring 2018 - ECO 231W Econometrics Teaching Assistant
- Fall 2017 - ECO 268 Economics of Globalization Teaching Assistant

TALKS AND SEMINARS

- March 2025 - "Are Large Language Models Immune to Representativeness Bias? Evidence and Conjectures" at Biz AI Conference (BizAI 2025)
- Dec 2024 - "Are Large Language Models Immune to Representativeness Bias? Evidence and Conjectures" at the Workshop on Information Systems and Economics (WISE 2024)
- May 2022 - "Heights on Metrized Line Bundles of Algebraic Varieties" at the University of Rochester
- May 2022 - "Canonical Heights on a Special Line" at the University of Rochester
- April 2021 - "Kneading Invariants and Maps of Fibonacci Polynomial" at the University of Rochester (on Zoom)
- July 2020 - "Kneading Invariants and Kneading Maps — A Combinatorial View" at the University of Rochester (on Zoom)
- July 2020 - "Hofbauer Tower and Kneading Maps — A Geometric View" at the University of Rochester (on Zoom)
- March 2020 - "Computer Experiment on Searching the Essential Minimum of Height Functions" at the University of Rochester
- April 2019 - "On the Spectrum and Essential Minimum of Heights in Projective Plane" at the University of Rochester

SKILLS

- **Programming:** Python
- **Analytics:** STATA, R