Shreya Sam

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Linkedin | Kolkata, India

Education

Ph.D. in Business (Marketing), Singapore Management University, Singapore — August 2026–present

M.Sc. in Applied Economics, Presidency University, Kolkata — July 2023
Dissertation: *Not Alone, but Together: Community Level Empowerment of Women and Intimate Partner Violence in India.* doi:10.1007/s40980-025-00148-0

B.Sc. in Economics, Presidency University, Kolkata — July 2021
Minors: Mathematics, Statistics, and English

Academic Employment

Research Assistant, Indian Institute of Management Ahmedabad — September 2025–June 2026

Teaching and Research Assistant, Indian Institute of Management Ahmedabad — August 2023–August 2025

Research Analyst Intern, Indian Institute of Technology Ropar — August–October 2022

Research Analyst Intern, Haas School of Business, University of California, Berkeley (remote) — July 2022

Non-Refereed Publications

Dr. Lal PathLabs: Sustaining Growth in a Changing Diagnostics Landscape, with Tarun Jain and Om Manchanda. IIM Ahmedabad Case *IIMA/ECO0372*.

Conference Presentations

2024: Management Education and Research Colloquium, Indian Institute of Management, Kashipur, India; Sports Digitization and Sports Tech Workshop, Pre-ICIS, Bangkok, Thailand; India Management Research Conference, Indian Institute of Management, Ahmedabad, India

Teaching Experience

Teaching Assistant, Economics Area, Indian Institute of Management Ahmedabad — August 2023–August 2025
2025: Auctions and Market Design, Firms and Markets
2024: Microeconomics, Macroeconomics and Policy, Macroeconomics, Essentials of Health-Tech Management, Hitchhiker's Guide to Business and Economies across Five Centuries
2023: Microeconomics, Macroeconomics and Policy, Polycrisis: Innovation, Automation and Regulations

Workshops Attended

2024: Virtual Summer School in Entrepreneurship Research, University of Alabama; ABLE (Ahmedbad-Bangalore-Lancaster) Economics Workshop, IIM Ahmedabad; Economics Area Workshop, IIM Ahmedabad; Sports Digitization and Sports Tech Workshop, Pre-ICIS, Bangkok, Thailand

Technical Skills

- **Programming:** Advanced - Stata, R, Python; Basic - Matlab, GeoDa, GeoDaSpace
- **Drawing & Typesetting:** LaTeX, Beamer, MS Office, Tableau
- **Languages:** English, Bengali, Hindi

Standardised Test Scores

- **GRE:** Total: 323 (Quant-166, Verbal-157)
- **Toefl:** Total: 110 (Reading-29, Writing-29, Speaking-22, Listening-30)