Raveesh Mayya

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EMPLOYMENT

NEW YORK UNIVERSITY

STERN SCHOOL OF BUSINESS Assistant Professor, TOPS Dept.

EDUCATION

UNIV. OF MARYLAND

SMITH SCHOOL (2015-2020) Ph.D., Information Systems

DELHI UNIVERSITY

FMS DELHI (2011-2013) M.B.A., General Management

VISVESVARAYA TECH. UNIV.

PESIT (2005-2009) B.E., Electronics & Comm.

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RESEARCH

RESEARCH INTERESTS

Information Privacy Platform Governance Online Sharing Economy IS Entrepreneurship

METHODOLOGY

Econometrics Textual Analysis Machine Learning Field Experiment

SKILLS

PROGRAMMING

Analytics: • Stata • R • Matlab Coding: • Python • TensorFlow

• LATEX • PHP • Tcl/Tk **Data Science:** • Embedding

• NLTK • Selenium

• LSTM/RNN

Database: • MySQL • SQL

BOOKS PUBLISHED

- Blitz-6th Edition (link)
- Kryptonite -2nd Edition (link)

RESPONSIBILITY

Founder Organizer, ISPOC President, ADS 2018-19 Organizer, Stern Tech Seminar

SERVICE

Associate Editor : ICIS '21 - '23 Prog. Comm. : CIST '20 - '23

SELECT PUBLISHED PAPERS

(1) Who Forgoes Screening in Online Markets and When? Evidence from Airbnb (Link) [MIS Quarterly 2021]

Authors: Raveesh K Mayya, Shun Ye, Siva Viswanathan, Rajshree Agarwal

(2) Managing Cell-Phone Services for Customer Satisfaction: Evidence from the Base-of-the-Pyramid Markets [POMS 2020] Authors: Jiban Khundia, Raveesh Mayya, Sunil Mithas, Ritu Agarwal

SELECT WORKING PAPERS

(1) DELAYING INFORMED CONSENT: AN EMPIRICAL INVESTIGATION OF MOBILE APPS' UPGRADE DECISIONS (LINK)

Authors: Raveesh K Mayya, Siva Viswanathan

Major Revision at Management Science

- Conf: WEIS 2019, SCECR 2019, CIST 2019, WISE 2019, NBER 2022 etc.
- Media Mentions: IB Times, ZDNet Smith Brain Trust Maryland Today

(2) SEED ACCELERATORS AND ASYMMETRIC INFORMATION: EVIDENCE FROM CVC INVESTMENTS INVESTMENTS (LINK)

Authors: Raveesh K Mayya, Peng Huang Major Revision at Management Science

• Conferences: CIST 2018, AOM 2019 (Best Paper Proceedings)

(3) Using Smart TVs to Improve Linear TV Content Engagement: Evidence from a Large-Scale Randomized Field Experiment Authors: Raveesh Mayya, Catherine Tucker, Siva Viswanathan

(4) GROWING PLATFORMS BY ADDING COMPLEMENTORS WITHOUT A CONTRACT: EVIDENCE FROM ON-DEMAND FOOD DELIVERY PLATFORMS Authors: Raveesh Mayya, Allen Li

TFACHING

- (TECH UB 1) Spring 2021, Fall 2021, Fall 2022 Evaluation: between 4.4 and 4.6/5.0
 - Congratulatory letter from the Undergraduate Dean, each semester
- @ UMD SMITH: DATABASE SYSTEMS (BMGT402)

Spring 2018 - Evaluation: 4.72/5.00; Fall 2018 - Evaluation: 4.87/5.00

- Highest Ratings for Database Systems course in over a decade
- Distinguished Teaching Award AY 2017-18 (Top 10% among all instructors)

RECENT AWARDS AND GRANTS

| 2023 | Faculty Research Grant | CGEB NYU |
|------|--|------------------|
| 2022 | Best Paper Nomination | WISE 2022 |
| 2022 | Summer Research Grant | NET Institute |
| 2022 | Faculty Research Grant | CGEB NYU |
| 2021 | Summer Research Grant | NET Institute |
| 2021 | Smith Outstanding Dissertation Award | UMD Smith |
| 2020 | Frank T. Paine Award for Academic Achievement | UMD Smith |
| 2019 | Allan N. Nash Outstanding Doctoral Student Award | UMD Smith |
| 2019 | Distinguished Teaching Award (Top 10%) | UMD Smith |
| 2019 | Best Paper Proceedings, ENT Division | AOM Meeting |