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.

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

• Later Phy • 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 CONSENT: 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 by the Undergraduate Dean in all semesters
- @ 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

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
2019	Nancy & Edward Ebert Grad. Award in Free Enterprise	UMD Smith