Mansour Shahhosseini

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in linkedin.com/in/mansourshahhosseini



mansourshahhosseini.github.io



github.com/MansourShahhosseini

Education

2023 - Now Temple University, Philadelphia, PA

PhD, Marketing

GPA: 4/4

2020 - 2023Sharif University of Technology, Tehran, Iran

Master of Business Administration

GPA: 19.1/20 (4/4)

2016 - 2020Iran University of Science and Technology, Tehran, Iran

> B.S, Materials Engineering GPA: 17.15/20 (3.59/4)

Research Interests

Areas: Customer Analytics, Social Media, Unstructured Data in Marketing

Methods: Econometrics, Causal Inference, Deep Learning

Publications

1) Shahhosseini, M., & Khalili Nasr, A. (2024). What attributes affect customer satisfaction in green restaurants? An aspect-based sentiment analysis approach. Journal of Travel & Tourism Marketing, 41(4), 472–490. https://doi.org/10.1080/10548408.2024.2306358

Working Papers

- Causal Impact of Brands Supports for Abortion Rights on Consumers Spending
- Show What You Say, Say What You Show: A New Measure of Successful Listing with Empirical Evidence from Airbnb

Work in Progress

To Wear or Not to Wear? How to Sell in Second-hand Clothing Platform: Empirical Evidence from DEPOP

Awards and Honors

- Ranked Top 1% Among Participants in the Mathematics and Physics Bachelor's National University Entrance Exam (Konkour), 2016
- Ranked Top 10 Among 85 Materials Engineering Students of Class 2016
- Ranked 13th Among More Than 20,000 Participants in the MBA National University Entrance Exam, 2020
- Ranked 2nd Among 90 MBA Students of Class 2020
- 1st Year Paper Temple University PhD Research Excellence Reward

Working Experience

High School and Konkour Mathematics Teacher

2017-2019

Teaching Experience

Teaching Assistant (All Graduate Level): Data Analysis, Operation and Service Management, Strategic Planning, Special Topics in Economics, Research Methodology 2020 - 2023

Invited Talks

- What attributes Affect Customer Satisfaction in Green Restaurants? An Aspect-based sentiment Analysis Approach
 - ➤ Sharif University of Technology, 2024

Skills

Programming Skills: Python (Deep Learning, LLMs, Selenium), STATA, R Languages: Farsi (Native), English (Fluent)