S. Carlyle Morgan

PhD Student in Statistics

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Education	on	
Horace H. Rackham School of Graduate Studies, University of Michigan PHD IN STATISTICS		rbor, MI 3 - 2028
• Supervisor		
BA IN MATHEN		ork, NY 9 - 2023
Awards, F	Fellowships, & Grants	
2025 2025 2023	NDSEG Fellow, United States Department of Defense NSF GRFP (Honorable Mention), National Science Foundation Rackham First-Year Student Fellowship, Rackham Graduate School	
Publication	ions	
	ison, S. Carlyle Morgan , Owen G. Ward 2024. "Community Detection Guarantees Using Embeddings Lee e2Vec". <i>38th Conference on Neural Information Processing Systems (NeurIPS), 2024</i>	earned
Presentat	tions	
Contribut	TED PRESENTATIONS	
	Morgan , Tian Zheng, W. Reed Palmer. 2023. Perturbations for Directed Network Data. Poster presen bia Undergraduate Data Science Symposium, New York, NY.	tation:
S. Carlyle Morgan , Tian Zheng, W. Reed Palmer. 2022. Perturbations for Directed Network Data. Poster presentation: Columbia Undergraduate Research Fair, New York, NY.		
Professio	onal Experience	
2022 2021	Statistics Intern, United Airlines Data Science/Finance Intern, Wells Fargo Summer Research Intern, Columbia Department of Statistics Data and Policy Intern, Vera Institute for Justice	
Teaching	g Experience	
Spr. 2025 Fall 2024 Fall 2023 Spr. 2023 Fall 2022 Spr. 2022	STATS 250: Introduction to Statistics and Data Science, Graduate Student Instructor STAT 1201: Calculus-Based Introduction to Statistics, Grader STAT 1201: Calculus-Based Introduction to Statistics, Grader STAT 1201: Calculus-Based Introduction to Statistics, Grader	
Fall 2021 Spr. 2021	ECON 3213: Intermediate Macroeconomics, Teaching Assistant STAT 1201: Calculus-Based Introduction to Statistics, Grader	

Outreach & Professional Development_

SERVICE AND OUTREACH

Fall 2020 Peer Coach, Introduction to Statistics

PEER REVIEW

Senior Editor, Journal of Politics and Society (2021-2023) **Senior Editor**, Columbia Economic Review (2019-2023)

TECHNICAL PROFICIENCY R, Python, LETEX, Java, Tableau/PowerBI