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	University of Wisconsin-Madison Department of Economics 1180 Observatory Drive, Office 6439 Madison, WI 53706		Sewell Social Sciences Office 6439 (715) 212-4370 jcollison@wisc.edu jackcollison.github.io		
DEGREES	2021 - 2021 - 2023 2019 - 2021 2016 - 2020	Ph.D. Candidate in Economics M.S. in Economics M.S. in Statistics B.A. in Economics with Honors		University of Wisconsin-Madison University of Wisconsin-Madison Stanford University Stanford University	
RESEARCH FIELDS	Industrial organization, applied microeconomics, econometrics, health economics				
RESEARCH ASSISTANCE	2023 - 2022 - 2023 2020 - 2021 2017 - 2019	Research Assistant for Lorenzo Magnolfi Research Assistant for Ashley Swanson Research Assistant for Karen Eggleston Research Assistant for Liran Einav and Pete Klenow		University of Wisconsin-Madison University of Wisconsin-Madison Stanford University Stanford University	
Professional Experience	2019 - 2022 2020 2017	Research Analyst Intern Quantitative Research Intern Research Intern		Ellington Management Group QuantCo NASA Frontier Development Lab	
PUBLICATIONS	Jenniskens, et al. A survey of southern hemisphere meteor showers. <i>Journal of Planetary and Science</i> , 154, May 2018, 21-29				
	De Cicco, et al. Artificial Intelligence Techniques applied to Automating Meteor Validation and Trajectory Quality Control to Direct the Search for Long Period Comets, <i>Proceedings of the International Meteor Conference</i> , September 2017				
	Zoghbi et al. Searching for Long-Period Comets with Deep Learning Tools, Neural Information Pring Systems: Deep Learning for Physical Sciences, December 2017				
WORKING PAPERS	The Welfare Effects of Passenger Transportation Infrastructure: Evidence from China's High-Speed Rail Network, with Panle Jia Barwick, Shanjun Li, and Yatang Lin				
	The Impact of Ride-Sharing Taxes: Evidence from Chicago, under review				
	Predictive Tools for Merger Simulation, with Harold Chiang, Lorenzo Magnolfi, and Chris Sullivan				
	The Impact of Online Food Delivery Services on Restaurant Sales				
	Increased stroke risk and anticoagulant-related bleeding events associated with decreased unamong patients with atrial fibrillation during the COVID-19 pandemic, with Karen Eggleston Liang, and Ada Zhang, presented at ASHEcon, 2022; under review				
Works in Progress	Approximations of High-Dimensional Markov Perfect Equilibrium in Dynamic Oligopoly				
	Understanding the Value and Incentives of Intermediaries				
Conferences	NBER Economics of Digitization and Artificial Intelligence Tutorial NBER Economics of Digitization and Artificial Intelligence Conference American Society of Health Economists Conference <sup>†</sup> American Society of Health Economists Conference <sup>*</sup>				

<sup>\* =</sup> presented, †= discussant

AWARDS	2024	Juli Plant Grainger Summer Research Fellowship	University of Wisconsin-Madison		
	2023	Juli Plant Grainger Summer Research Fellowship	University of Wisconsin-Madison		
	2023	Distinguished Teaching Assistant	University of Wisconsin-Madison		
	2023	Department of Economics Travel Scholarship	University of Wisconsin-Madison		
	2022	Department of Economics Travel Scholarship	University of Wisconsin-Madison		
	2021	Graduate School Fellowship	University of Wisconsin-Madison		
	2020	Anna Laura Meyers Prize for Outstanding Honors Thesis	Stanford University		
	2020	Economics Departmental Honors	Stanford University		
	2018	Economics Summer Research Grant	Stanford University		
TEACHING/COURSE	2023	Teaching Assistant, ECON 570	University of Wisconsin-Madison		
ASSISTANCE	2022	Teaching Assistant, ECON 101	University of Wisconsin-Madison		
	2022	Course Assistant, ECON 725	University of Wisconsin-Madison		
REFEREE SERVICES	Journal of the European Economic Association, Journal of Industrial Economics				
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TECHNICAL SKILLS	Python, R, Julia, SQL, Stata, Matlab, LaTeX				