

Jin Xing

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EDUCATION	Tulane University , New Orleans, LA Ph.D., Economics <i>Dissertation Title: Three Essays on Health Economics</i> <i>Committee Members: Mary Olson (Chair), Stefano Barbieri, Kevin Callison, and John Edwards</i>	2023 (expected)
	Drexel University , Philadelphia, PA M.S., Economics	2017
	Case Western Reserve University , Cleveland, OH M.S., Electrical Engineering	2014
	Beijing Jiaotong University , Beijing, China B.S., Applied Physics	2011
RESEARCH FIELDS	Health Economics, Applied Microeconomics	
RESEARCH	Job Market Paper "Do Financial Incentives Affect Care Provision in Medicaid? Evidence From Florida Medicaid's Payment Reform." [Link]	
	Publication "An Unsupervised Method for Wake/Sleep Scoring." M.S. thesis, Case Western Reserve University, 2014. [Link]	
	Manuscripts Under Review "The Effect of Affordable Care Act Medicaid Expansion on Drug Overdose Mortality Rates." <i>Under Review</i> . [Link] "Is Marijuana a 'Gateway' Drug Among Youth? Evidence From the National Longitudinal Survey of Youth 1997." <i>Under Review</i> . [Link]	
	Manuscripts in Preparation "The Effect of Retirement on Health Outcomes." "Medicaid Expansion and Mortality in Louisiana" (with Kevin Callison). "Is the Effect of Online Purchasing on Price Dispersion Nonmonotonic? Evidence from the U.S. Airline Industry" (with Mohamed Halim and Ryan Hutchinson).	
RESEARCH EXPERIENCE	Tulane University Research Assistant to Kevin Callison <ul style="list-style-type: none">Used SQL to extract, clean, and process Medicaid claims data.Calculated outcome measures for the evaluation of the State of Louisiana Substance Use Disorder Section 1115 Demonstration.	2019-2020

TEACHING EXPERIENCE	Tulane University <i>Instructor</i> Introduction to Macroeconomics (Undergraduate)	Fall 2021
	<i>Teaching Assistant</i> Introduction to Macroeconomics (Undergraduate) Introduction to Macroeconomics (Undergraduate) Introduction to Macroeconomics (Undergraduate) Game Theory (Graduate) Mathematical Economics (Graduate)	Spring 2022 Spring 2021 Fall 2020 Spring 2019 Fall 2018
	Drexel University <i>Teaching Assistant</i> Health Economics (Graduate) Time Series Econometrics (Graduate), Principles of Microeconomics (Undergraduate)	Fall 2016 Spring 2016
WORKING EXPERIENCE	EC Infosystems , Uniondale, NY Operations Analyst	2014
	<ul style="list-style-type: none"> Ran, tested, and refined Electronic Data Interchange (EDI) software systems. Developed and maintained trading partner relationships for further enhancement of E-commerce in the U.S. energy industry. 	
PRESENTATIONS	American Society of Health Economists (ASHEcon) Annual Conference, Southern Economic Association (SEA) Annual Conference, Tulane Economics Seminar Tulane Economics Seminar Tulane Economics Seminar	2022 2021 2020
FELLOWSHIPS	Dissertation Completion Fellowship, Tulane University School of Liberal Arts Fellowship, Tulane University LeBow Alumni Merit Scholarship, Drexel University	2022 2017–2022 2015–2017
CERTIFICATES	Massachusetts Institute of Technology , Cambridge, MA Certificate in Applied Data Science	2022
	<ul style="list-style-type: none"> Used Python to complete projects on machine/deep learning, time series analysis, and recommendation system. Built a Convolutional Neural Network (CNN) based algorithm to detect Malaria infections from blood cell images. [Link] 	
PROGRAMMING SKILLS	Python, R, Stata, SQL, Matlab, L ^A T _E X	
LANGUAGES	English, Chinese	

REFERENCES

Mary Olson
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