Zane Ryan W Kashner 847-894-9626 | zkashner@stanford.edu

EDUCATION

Industrial Organization I, II, III

Public Finance I, II

Stanford University Graduate School of Business PhD in Economic Analysis and Policy Fields (expected): Environmental, Industrial Organization, Public Finance	Stanford, CA Sep 2021 – Jun 2026
Stanford University Bachelor of Arts in Economics, Minors in Math and Computer Science	Stanford, CA Sep 2016 – Jun 2020
WORK IN PROGRESS	
"Location Choice and Local Control of Wind Farms"	
"Path Dependence in Scientific Research" (with Maya Durvasula)	
"Measuring and Mitigating Traffic Externalities" (with Brad Ross)	
"Local Economic Spillovers from Water Trade" (with Billy Ferguson)	
"The Effect of Jury Selection on Convictions by Race" (with Jamie Halper)	
OTHER PUBLICATIONS	
"Phase Offsets and the Energy Budgets of Hot Jupiters" With Joel Schwartz, Diana Jovmir, and Nicolas Cowan in <i>The Astrophysical Journ</i>	nal 850(2), 154.
RESEARCH AND WORK EXPERIENCE	
Stanford GSB Research Assistant: Ali Yurukoglu	Stanford, CA Sep 2024 – Present
Stanford GSB Course Assistant: Data Science for Environmental Business and Economics of Labor	Stanford, CA Jan 2024 – June 2024
Stanford Institute for Economic Policy Research <i>Pre-doctoral Fellow</i>	Stanford, CA Jun 2020 – March 2021
Stanford Institute for Economic Policy Research Undergraduate Research Assistant	Stanford, CA Jan 2018 – Jun 2020
Lyft Economics Research Assistant	San Francisco, CA Jun 2019 – Sep 2019
Bloomberg LP Software Engineering Intern	New York, NY Jun 2018 – Sep 2018
PHD COURSEWORK	
Stanford University, Department of Economics	Stanford, CA
Microeconomics I, II, III Intermediate Econometrics I, II	2019-2020 2020-2021
Stanford University, Graduate School of Business Microeconomic Analysis I, II, III Advanced Macroeconomics I	Stanford, CA 2021-2022 2021

2021 2021-2022 2021-2022

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Causal Inference (Statistics Dept.)	2022
Labor I, II	2022-2023
Market Design	2022
International Trade	2023
Environmental Economics	2023
Economics of Communication	2023
HONORS AND AWARDS	
- Phi Beta Kappa, Stanford University	Jun 2020
- John G. Sobieski Award for Creative Thinking, Stanford University.	Jun 2020
- Graduated with distinction and departmental honors in Economics	Jun 2020

SKILLS

Languages

English (26 years), Spanish (21 years), Python, Java (11 years), C, C++ (7 years), R, Stata, JavaScript (7 years), SQL (5 years).