Zane Ryan W Kashner

847-894-9626 | zkashner@stanford.edu

EDUCATION

Stanford University Graduate School of Business

Stanford, CA

PhD in Economic Analysis and Policy

Sep 2021 - Jun 2026

Fields (expected): Environmental/Public, Industrial Organization, Urban

Advisors: Rebecca Diamond, Matthew Gentzkow, Shoshana Vasserman, Hunt Allcott

Stanford University

Stanford, CA

Bachelor of Arts in Economics with Honors and Distinction,

Sep 2016 - Jun 2020

Minors in Math and Computer Science

WORKING PAPERS

"Building with Externalities: Local Governments and Wind Farms"

"Measuring and Mitigating Traffic Externalities" (with Brad Ross)

"Churches and Local Economies" (with Max Pienkny)

"The Effect of Jury Selection on Convictions by Race" (with Jamie Halper)

WORK IN PROGRESS

"Path Dependence in Scientific Research" (with Maya Durvasula)

"Local Economic Spillovers from Water Trade" (with Billy Ferguson)

"Federalism on the Road: Local Control and Traffic Externalities" (with Brad Ross)

OTHER PUBLICATIONS

"Phase Offsets and the Energy Budgets of Hot Jupiters"

With Joel Schwartz, Diana Jovmir, and Nicolas Cowan in *The Astrophysical Journal* 850(2), 154.

RESEARCH AND WORK EXPERIENCE

Stanford GSBStanford, CAResearch Assistant for Ali YurukogluSep 2024 – July 2025

Stanford GSB Stanford, CA

Course Assistant: Data Science for Environmental Business and Economics of Labor Jan 2024 – June 2024

Stanford Institute for Economic Policy Research Stanford, CA

Pre-doctoral Fellow for Matthew Gentzkow

Jun 2020 – March 2021

Stanford Institute for Economic Policy ResearchStanford, CAUndergraduate Research Assistant for Matthew GentzkowJan 2018 – Jun 2020

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LyftSan Francisco, CA

Economics Research Assistant for John A. List
Jun 2019 – Sep 2019

Bloomberg LP

New York, NY

Software Engineering Intern

Jun 2018 – Sep 2018

SERVICE

Referee: American Economic Review: Insights

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Organizer: Stanford IO Workshop, Stanford EEE Workshop

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 (27 years), Spanish (22 years), Python, Java (12 years), C, C++ (8 years), R, Stata, JavaScript (8 years), SQL (6 years).