Zane Ryan W Kashner
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EDUCATION

Stanford University Graduate School of Business	Stanford, CA
PhD in Economic Analysis and Policy	*Sep 2021 – Jun 2026*

Fields (expected): Industrial Organization, Public Finance, Political Economy

Stanford University	Stanford, CA
Bachelor of Arts in Economics, Minors in Math and Computer Science	*Sep 2016 – Jun 2020*

GPA: 4.07/4.00

HONORS AND AWARDS

- Phi Beta Kappa, Stanford University	*Jun 2020*
- John G. Sobieski Award for Creative Thinking, Stanford University. For my thesis "School District Boundaries and Segregation: Evidence from Secession" supervised by Prof. Caroline Hoxby.	*Jun 2020*
- Graduated with distinction and departmental honors in Economics	*Jun 2020*
- Second Author of "Phase Offsets and the Energy Budgets of Hot Jupiters," published in the *Astrophysical Journal*.	*Dec 2017*
- Intel Science Talent Search Semifinalist	*Jan 2016*

RESEARCH AND WORK EXPERIENCE

Stanford Institute for Economic Policy Research	Stanford, CA
Pre-doctoral Fellow	*Jun 2020 – March 2021*

   Primarily work analyzing a large-scale experiment for Prof. Matthew Gentzkow co- authored by Prof. Hunt Allcott within behavioral public economics meant to measure digital addiction. Create and maintain computational tools for lab administration and work on a number of other ongoing projects.

Stanford Institute for Economic Policy Research	Stanford, CA
Undergraduate Research Assistant	*Jan 2018 – Jun 2020*

   Worked for Prof. Gentzkow on media economics and political economy projects. Collaborated on building and maintaining a data pipeline, designing an experiment, and numerical optimization for structural models.

Lyft	San Francisco, CA
Economics Research Assistant	*Jun 2019 – Sep 2019*

   Worked for Prof. John List researching pricing using experimental elasticities and investigating theories from behavioral economics. Our pricing recommendations were implemented nationwide.

Bloomberg LP	New York, NY
Software Engineering Intern	*Jun 2018 – Sep 2018*

   Created an interactive data visualization tool to illustrate portfolio violations intuitively.

Stanford University Computer Science Department	Stanford, CA
CS106 Section Leader	*Sep 2017 – Jun 2019*

   Taught a weekly course section and graded students the introductory computer science sequence.

SKILLS

Languages	English (24 years), Spanish (19 years), Python, Java (9 years), C, C++ (6 years), R, Stata, JavaScript (5 years), SQL (4 years).