

# Joshua J. Kim

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## Education

PhD in Economics, <i>Stanford University</i>	2015 – 2020
M.A. in Economics, <i>Stanford University</i>	2017
B.S. in Economics and Mathematics, <i>University of Washington</i>	2015

## Work Experience

**Facebook - Core Data Science, Intern** June 2019 – Sep 2020

*Manager: Tom Cunningham (Facebook)*

- Worked with the Economics - Core Data Science team to improve experimentation practices. Examples include implementing statistical and econometrics methods such as Empirical Bayes shrinkage.

**Quora, Data Science Intern** June 2019 – Sep 2019

*Manager: Tom Haxton (Quora)*

- Created a growth forecasting model to predict key business metrics using Python and SQL. Currently used internally by finance and executive teams for strategic planning and financial budgeting.

**Stanford University, Research Assistant** Sep 2017 – PRESENT

*Research Assistant to Hunt Allcott (Microsoft Research)*

- Designed, planned, and implemented a field experiment with the largest payday lender in the United States to estimate the welfare impacts of payday loan and payday loan regulations.

**California Institute of Technology, Research Fellow** June 2016 – Sep 2017

*Research Assistant to Colin Camerer (Caltech)*

- Scraped over 15 years of financial records, bankruptcy and lien documents, and criminal reports online using Python to study the bankruptcy rates of NFL athletes.

## Honors, Scholarships, and Fellowships

**Stanford Economics Outstanding Teaching Assistant Award** 2018 & 2019

**Stanford Center For Computational Social Sciences Fellowship** 2017

**Stanford Center For Global Poverty and Development Fellowship** 2016

**University of Washington Dean's Medal** 2015

*Top undergraduate in University of Washington's School of Social Sciences*

**University of Washington Outstanding Paper Award** 2015

*Best undergraduate economics honors thesis*

**Mary Gates Research Scholarship** 2014

**California Institute of Technology Summer Research Fellowship** 2013 - 2014

## Teaching Experience

Econ 272: Graduate Intermediate Econometrics III (Spring 2019); Econ 150: Economics and Public Policy (Winter 2019); Econ 102A: Introduction to Statistical Methods (Fall 2017, Fall 2018); Econ 113: The Economics of Innovation (Spring 2018); Econ 101: Business and Corporate Strategy (Winter 2018)

## Grants

**Microsoft Azure Research Award** 2018

*Food Labelling and (Mis)Information: Evidence from the Chilean Industry (\$40,000)*

**Stanford Center for Global Poverty and Development Ronald McKinnon Fellowship** 2017

*Saliency Effects and Currency Choice: Evidence from Household Savings in Armenia (\$3,300)*

## Publications

Carlson, Kyle, Joshua Kim, Annamaria Lusardi, and Colin Camerer. 2015. "Bankruptcy Rates among NFL Players with Short-Lived Income Spikes." *American Economic Review Papers & Proceedings*, 105(5): 381-84.

## Research in Progress

**Interpreting Experiments with Multiple Outcomes** (With Tom Cunningham)

**Payday Lending, Self-Control, and Consumer Protection** (with Hunt Allcott, Dmitry Taubinsky, and Jonathan Zinman)

**Food Labelling and (Mis) Information: Evidence from the Chilean Industry** (With Nano Barahona, Sebastian Otero, and Cristobal Otero)

**Saliency Effects and Currency Choice: Evidence from Household Savings in Armenia** (With Diego Jimenez Hernandez, Alik Shirkhanyan)

## Personal Information

*Status:* Single; *Citizenship:* USA; *Born:* 1995

*Softwares:* Python, R, SQL, Git, Stata

*Interests:* Biking, guitar, music