

# JACK LANDRY



## EDUCATION

2014-  
2018

### Rutgers University

B.A. in Economics and Political Science 📍 New Brunswick, New Jersey

- Graduated Summa Cum Laude (GPA 3.85)
- Senior honors theses in both Economics and Political Science



## PROFESSIONAL EXPERIENCE

2018-  
Present

### Research Professional

University of Chicago

📍 Chicago, Illinois

- Extensive data analysis in R and Stata, some ad-hoc Python
- Scraped thousands of pages of job reviews data across multiple websites using R
- Generated multiple complex survey experiments in Qualtrics, e.g. conjoint experiments with embedded images
- Used machine learning tools on text data to predict gender and on Indian census data and georeferenced survey data to predict sanitation practices
- Reviewed and edited grant proposals, reviewed IRB submissions, wrote and managed data access agreements
- Oversaw and coordinated the hiring process of new research assistants and supervised interns

2018

### Teaching Assistant

University of Chicago

📍 Chicago, Illinois

- Assisted with all aspects of course preparation, including readings, assigning groups, and grading assignments for Harris School MPP class *The Modern Welfare State*

2015-  
2018

### Research Assistant

Rutgers University

📍 New Brunswick, New Jersey

- Research assistant to several professors in the Political Science department
- Created a dataset on county-level homicide victimization rates disaggregated by race with imputation for missing data
- Analyzed patterns of violence against journalists in individual countries, created maps plotting locations of violence

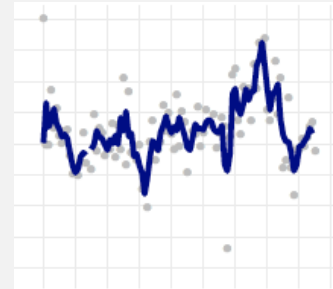
Summer  
2016

### Research Intern

Harvard University

📍 Cambridge, Massachusetts

- Created and implemented usability testing plan for the Private Data Sharing Interface
- Created pedagogical materials for teaching social scientists how to use a theoretical computer science concept called differential privacy to ensure statistics would not reveal private information about individuals



## CONTACT INFO

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🌐 [jacklandry.github.io](https://jacklandry.github.io)

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For more information, please contact me via email.

## ABOUT

Interested in leveraging causal inference, program evaluation, and experimental design to improve public policy.

## SKILLS

Highly skilled in R, SQL, Qualtrics, Stata

Expert in applied econometrics, program evaluation, and causal inference

*This resume was made with the R package [pagedown](#).*