

# CODY REICHENSTEIN

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San Francisco, CA

## EXPERIENCE

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### Coffee Meets Bagel

*Product Data Scientist*

*April 2019 - Present*

- *Environment: SQL, Python*

### Chariot Transit

*Data Analyst*

*October 2018 - March 2019*

- Spearheaded effort to improve customer pick-up ETAs. Analysis included writing complex SQL queries to dissect the current state of ETAs, interfacing with customer service to understand common complaints, discussing with the operations team to understand current practices and pain-points, and working with engineering to understand the current algorithm.
- Developed tools in Python to simulate customer impact of changes to the internal ETA algorithm and made recommendations that improved on-time performance and reduced the need for manual adjustments by dispatchers.
- Tested and monitored the impact on riders from internal algorithm changes.
- *Environment: SQL, Python, Periscope*

### GitHub

*Open Source Economics Intern*

*June 2017 - August 2017*

- Researched economic models and their applicability to GitHub as a platform.
- Developed strategies to use economic models and econometrics to further GitHub's policy goals.
- Produced a report detailing econometric models used to study platforms and an overview of the current economic literature on open-source software.

### University of California, Davis

*Graduate Student Researcher*

*January 2016 - June 2016*

- Cleaned, managed, and combined large datasets of vehicle transaction and demographic data.
- Implemented matching algorithms (in R) and performed regression analysis (in Stata) to investigate the impact of state green vehicle incentives.
- Interpreted and presented results for supervisors, project sponsors, and publication.
- *Environment: R, Stata*

## TECHNICAL SKILLS

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Python, SQL, Git, R, Matlab, Stata

## EDUCATION

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### University of California, Davis

M.S. in Statistics

June 2018

Ph.D. in Economics

Incomplete

Completed all necessary course work and passed preliminary exams.

Specialized in: Econometrics, Industrial Organization, International Trade.

M.A. in Economics

September 2014

### University of Vermont

B.A. in Economics & Mathematics

May 2013

*Cum Laude*