Keegan W. Harris

keeganh@cs.cmu.edu | Website: keeganharris.github.io | Google Scholar: Keegan Harris | GitHub: keeganharris

Education

Carnegie Mellon University | Pittsburgh, PA | August 2020 - Present

- Ph.D., Machine Learning
- Advisors: Hoda Heidari, Steven Wu
- Coursework: 10715: Advanced Introduction to Machine Learning, 10716: Advanced Machine Learning: Theory and Methods, 15750: Graduate Algorithms, 17951: Advanced Topics in Machine Learning and Game Theory

The Pennsylvania State University | University Park, PA | Graduated May 2019

- B.S., Computer Science, *summa cum laude* (GPA: 4.00 / 4.00)
- B.S., Physics, *summa cum laude* (GPA: 4.00 / 4.00)
- Minor, Mathematics

Publications

- **Keegan Harris**, Hoda Heidari, and Zhiwei Steven Wu. Stateful Strategic Regression. *Symposium on the Foundations of Responsible Computing* (**FORC**), 2021
- **Keegan Harris**, Daniel Ngo, Logan Stapleton, Hoda Heidari, and Zhiwei Steven Wu. Strategic Instrumental Variable Regression: Recovering Causal Relationships From Strategic Responses. *ICML Workshop on Algorithmic Recourse*, 2021 (**Spotlight Presentation**)

Service

• NeurIPS Reviewer (2021)