

## Evan Munro

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- EDUCATION**     **Stanford University**, Stanford, CA  
*PhD*, Economic Analysis and Policy, expected 2023  
*Advisors*: Susan Athey, Guido Imbens  
*Research Interests*: Machine learning and econometrics, mechanism design
- Nuffield College, Oxford University**, Oxford, UK  
*MPhil*, Economics with Distinction, 2018
- Columbia University**, New York, NY  
*B.A.*, Economics, Computer Science-Mathematics, *summa cum laude*, 2014
- WORK EXPERIENCE**     Economics and Computation Internship, Microsoft Research, 2020  
Data Science Internship, Bank of England, 2018  
Research Assistant for Prof. Stephen Hansen, Oxford University, 2018  
Consultant, Bank of Canada, 2017-2018  
Analyst, Principal Funding & Investment, Goldman Sachs, 2013-2016
- TEACHING EXPERIENCE**     Teaching Assistant, Managerial Economics, Stanford University, Winter 2020  
Teaching Assistant, Intermediate Macroeconomics, Columbia University, 2013  
Teacher, COMS 1404, Columbia University, 2014
- WORKING PAPERS**     1. “An Incentive-Compatible Draft Allocation Mechanism” (with Martino Banchio). *Submitted*. May 2020.  
2. “Designing Simulations with Wasserstein Generative Adversarial Networks” (with Susan Athey, Guido Imbens, Jonas Metzger). *R&R at Journal of Econometrics*. May 2020.  
3. “Latent Dirichlet Analysis of Survey Expectations” (with Serena Ng). *R&R at Journal of Business and Economic Statistics*. May 2020.
- TALKS**     Federal Reserve Big Data Conference (2019), MIT Sports Analytics Conference (2020), CESifo Workshop on Novel Methods in Microeconomics (2021)
- AWARDS AND GRANTS**     MIT Sports Analytics Research Paper Competition Winner, 2020  
The Ernie and Kitty Arbuckle Memorial Fellowship, 2018-2020  
Bank of England Data Science Competition Winner, 2018  
Clarendon Scholar (\$70,000), 2016-2018  
Romine Prize (best senior thesis), 2014  
Computer Science Department Award, 2014  
Junior Phi Beta Kappa, 2013  
Sanford S. Parker Summer Research Prize, 2013
- OPEN SOURCE**     R/C++: **dh1vm** (author), **grf** (contributor, boosted regression forests)  
Python/PyTorch: **wgan** (co-author)  
WebApp: **peptide-checker** (author)
- SKILLS**     R, Python, C++, Julia