

## 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  
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
- ACCEPTED PAPERS**     “Latent Dirichlet Analysis of Categorical Survey Responses” (with Serena Ng).  
*Forthcoming in Journal of Business and Economic Statistics*. July 2020.
- “Designing Simulations with Wasserstein Generative Adversarial Networks”  
(with Susan Athey, Guido Imbens, Jonas Metzger). *Accepted at Journal of Econometrics*. July 2020.
- WORKING PAPERS**     “Policy Learning with Strategic Agents.” December 2020.
- “Targeting in Tournaments with Dynamic Incentives” (with Martino Banchio).  
October 2020.
- CONFERENCE TALKS**     NBER-NSF Time Series Conference (Poster). 2019.  
Federal Reserve Big Data Conference. 2020.  
MIT Sports Analytics Conference. 2020.  
MIT Conference on Digital Experimentation (Poster). 2020.  
NeurIPS Workshop on Dynamic Decision Making (Poster). 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  
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

**INTERESTS** Ski mountaineering, rock climbing, surfing