

Education

University of Colorado Boulder

PhD Student, Information Science

California Polytechnic State University

B.S., Software Engineering, December 2018

Professional Experience

- **Data Science Intern**, Datapico Colombia Summer 2019
- **Software Engineering Intern (backend)**, GoDaddy Summer 2018
- **Software Engineering Intern (frontend)**, GoDaddy Summer 2017

Research Experience

- **Machine Learning Ethics Researcher**, Cal Poly SLO Jan 2018 - Aug 2019
- **Research Assistant for the Ethics + Emerging Sciences Group**,
Cal Poly Philosophy Department Oct 2018 – Mar 2019

Teaching Experience

- (TA) INFO 1201: Computational Reasoning 1: Expression and Media Transformation Fall 2019
- (TA) INFO 2201: Computational Reasoning 2: Representations of Data Spring 2020

Academic / Service Positions

- **Academic Chair**, RecSys 2020 Challenge Sep 2019 – Sep 2020

Honors and Awards

- **Finalist for Tech Ethics Competition**, Wolf Law School Feb 2020

Publications/Presentations

Smith, Jessie, et al. "Exploring User Opinions of Fairness in Recommender Systems." ArXiv:2003.06461 [Cs], Mar. 2020. arXiv.org, <http://arxiv.org/abs/2003.06461>

Mansoury, M., Abdollahpouri H., **Smith J.**, Dehpanah A., Pechenizkiy M., Mobasher, B. "Investigating Potential Factors Associated with Gender Discrimination in Collaborative Recommender Systems." ArXiv:2002.07786 [Cs], Feb. 2020. arXiv.org, <http://arxiv.org/abs/2002.07786>.

Pinter, A. T., Paul, J. M., **Smith, J.**, & Brubaker, J. R. (2020). P4KxSpotify: A Dataset of Pitchfork Music Reviews and Spotify Musical Features. Accepted to the 14th International Conference on Web and Social Media (ICWSM 2020), Atlanta, GA.