

CAMERON MOY

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Research Areas

Data Justice; Technology Policy; Urban Technology; Data Science

Education

University of Pennsylvania Annenberg School for Communication Philadelphia, PA
Ph.D. Communication 2029 (Expected)

University of Michigan School of Information (UMSI) Ann Arbor, MI
B.S. Information Analysis (Summa Cum Laude) 2024
Minors: Social Class & Inequality Studies, Music GPA: 4.0/4.0

Publications

Conference Proceedings (Peer-Reviewed, Archived)

Lu, A.J., **Moy, C.**, Ackerman, M.S., Dillahunt, T.R. (2024). Disentangling Perceptions of Offensiveness: Cultural and Moral Correlates. In *Proceedings of ACM Conference on Fairness, Accountability, and Transparency*. ACM, New York, NY, USA.

Lu, A.J., Sannon, S., **Moy, C.**, Brewer, S., Green, J., Jackson, K.N., Reeder, D., Wafer, C., Ackerman, M.S., Dillahunt, T.R. (2023). Participatory Noticing through Photovoice: Engaging Arts- and Community-Based Approaches in Design Research. In *Proceedings of ACM Designing Interactive Systems Conference*. ACM, New York, NY, USA. [**Best Paper Award, Top 1%**]

Lu, A.J., Sannon, S., **Moy, C.**, Brewer, S., Green, J., Jackson, K.N., Reeder, D., Wafer, C., Ackerman, M.S., Dillahunt, T.R. (2023). Shifting from surveillance-as-safety to safety-through-noticing: A photovoice study with Eastside Detroit residents. In *Proceedings of ACM Conference on Human Factors in Computing Systems*. ACM, New York, NY, USA. [Acceptance Rate: 28%]

Research Posters (Peer-Reviewed, Archived)

Moy, C., Bui, M. (2023). Do Black-Owned Restaurants Matter? Yelp and Platform Visibility Amid a Racial Reckoning. *Annual Meeting of the Association for Information Science and Technology*. [Acceptance Rate: 54%]

Presentations

Moy, C. (2024). Do Black-Owned Restaurants Matter? Yelp and Platform Visibility Amid a Racial Reckoning. *University of Michigan School of Information Student Exposition*. Ann Arbor, MI.

Moy, C., Bui, M. (2023). Do Black-Owned Restaurants Matter? Yelp and Platform Visibility Amid a Racial Reckoning. *Annual Meeting of the Association for Information Science and Technology*. London, UK.

Lu, A.J., Sannon, S., **Moy, C.**, Brewer, S., Green, J., Jackson, K.N., Reeder, D., Wafer, C., Ackerman, M.S., Dillahunt, T.R. (2023). *ACM Conference on Human Factors in Computing Systems*. Hamburg, DE.

Moy, C. (2020). Student Perspective on Diversity, Equity and Inclusion. *Annual Meeting of the State of Michigan Council for Government and Education on Equity and Inclusion*. Virtual Conference.

Grants

UMSI Travel Grant, \$2,225 2023
UMSI Travel Grant, \$1,200 2023

Awards

Outstanding Student Research in Diversity, Equity, and Inclusion (\$500), UMSI 2024
Awarded at the 2024 UMSI Student Exposition

MLK Spirit Awards, University of Michigan 2024
One of 25 finalists for prestigious student activism and social justice award

Best Paper Award, ACM Designing Interactive Systems (DIS) 2023 2023

Lawrence E. Quinn Memorial Scholarship (\$7,000), University of Michigan 2023
Outstanding Leadership and Performance in Amazin' Blue A Cappella

Angell Scholar, University of Michigan 2021-2023
Awarded to outstanding undergraduate students with all A records for 2+ consecutive semesters

University Honors, University of Michigan 2020-2023

Research Experience

Researcher, Race and Data Justice Lab, University of Michigan Ann Arbor, MI
PI: Dr. Matthew Bui 2022-2024
Methods: Quantitative (web scraping, data analysis, NLP), Qualitative (interviews, fieldwork)

Research Assistant, Social Innovations Group, University of Michigan Ann Arbor, MI
PI: Dr. Tawanna Dillahunt 2022-2024
Methods: Quantitative (data analysis), Community Based Participatory Research (photovoice, participatory design)

Research Assistant, East Lansing, MI
Accountability Non-Discrimination Inclusion in Employment Lab, 2019-2024
Michigan State University
PI: Dr. Angela Hall
Methods: Qualitative (structured interviews, literature review)

Teaching Experience

Instructional Aide, Ethics and Information Technology, University of Michigan Ann Arbor, MI
Instructor: Dr. Matthew Bui 2024

Instructional Aide, Web Design for Everybody, Coursera
Instructor: Dr. Colleen Van Lent

Ann Arbor, MI
2022-2023

Professional Experience

Product Engineer Intern
Environmental Systems Research Institute (Esri)

Redlands, CA
2023

Data Analysis & Development Intern
The Women's Center of Southeastern Michigan

Ann Arbor, MI
2021

Professional Workshops

Intelligence, Data, Ethics, And Society (IDEAS) Summer Program
Northeastern University and Harvard University [Acceptance Rate: 5%]

Boston, MA
2024

Ad-Hoc Reviewer

Association for Information Science and Technology Annual Meeting, Poster Track
Awarded outstanding reviewer

2024

Professional Memberships

Member, Association for Information Science and Technology

2023-2024

Member, ACM Special Interest Group on Computer-Human Interaction (SIGCHI)

2023-2024

Skills

Research Methods: Qualitative (Structured, Semi-structured Interview), Community-based Participatory Research (Photovoice, Participatory Design, Participant Observation), Quantitative (Regression, PCA, Natural Language Processing)

Data Analysis: Python (pandas, scikit-learn), SQL, R, SPSS, STATA, Microsoft Excel, Qualtrics

Software Development: Front End (HTML, CSS, JavaScript), Back End (Python, Flask, C, Git)

Design: Figma, Adobe Photoshop

Activities and Leadership

Executive Director, Michigan EcoData
Project club addressing environmental issues through data driven responses

Ann Arbor, MI
2021-2024

President, Amazin' Blue
The University of Michigan's oldest all-gender a cappella group

Ann Arbor, MI
2021-2024

Student Athlete, University of Michigan Alpine Ski Team
USCSA Club Sport

Ann Arbor, MI
2020-2024

Peer Advisor for Community Service, Michigan Community Scholars Program
Led community service projects with Ann Arbor and Detroit nonprofit

Ann Arbor, MI
2020-2022