

CAMERON MOY

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Research Areas

Data Justice; Technology Policy; Urban Technology; Data Science

Education

University of Pennsylvania Annenberg School for Communication <i>Ph.D. Communication</i>	Philadelphia, PA 2029 (Expected)
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University of Michigan School of Information (UMSI) <i>B.S. Information Analysis (Summa Cum Laude)</i> Minors: Social Class & Inequality Studies, Music	Ann Arbor, MI 2024 GPA: 4.0/4.0
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Publications

Conference Proceedings (Peer-Reviewed, Archived)

Lu, A.J., **Moy, C.**, Ackerman, M.S., Dillahun, T.R. (2024). Perceptions of Policing Surveillance Technologies in Detroit: Moving Beyond "Better than Nothing". 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., Dillahun, 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., Dillahun, 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., Dillahun, 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 <i>Awarded at the 2024 UMSI Student Exposition</i>	2024
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MLK Spirit Awards , University of Michigan <i>One of 25 finalists for prestigious student activism and social justice award</i>	2024
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Best Paper Award , ACM Designing Interactive Systems (DIS) 2023	2023
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Lawrence E. Quinn Memorial Scholarship (\$7,000) , University of Michigan <i>Outstanding Leadership and Performance in Amazin' Blue A Cappella</i>	2023
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Angell Scholar , University of Michigan <i>Awarded to outstanding undergraduate students with all A records for 2+ consecutive semesters</i>	2021-2023
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University Honors , University of Michigan	2020-2023
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Research Experience

Researcher , Race and Data Justice Lab, University of Michigan <i>PI: Dr. Matthew Bui</i> Methods: Quantitative (web scraping, data analysis, NLP), Qualitative (interviews, fieldwork)	Ann Arbor, MI 2022-2024
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Research Assistant , Social Innovations Group, University of Michigan <i>PI: Dr. Tawanna Dillahun</i> Methods: Quantitative (data analysis), Community Based Participatory Research (photovoice, participatory design)	Ann Arbor, MI 2022-2024
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Research Assistant , Accountability Non-Discrimination Inclusion in Employment Lab, Michigan State University <i>PI: Dr. Angela Hall</i> Methods: Qualitative (structured interviews, literature review)	East Lansing, MI 2019-2024
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Teaching Experience

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

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