

Curriculum Vitae

PERSONAL INFORMATION

Shreya Chowdhary
PhD Student
University of Michigan
School of Information
Ann Arbor, MI, USA
Tel.: [609-906-2676](tel:609-906-2676)
Email: schowdha@umich.edu

EDUCATION

- 08/2023–Present **Ph.D., Information**
University of Michigan School of Information, Ann Arbor, MI, USA
- 08/2018–05/2022 **B.S., Computing**
Franklin W. Olin College of Engineering, Needham, MA, USA

AWARDS & HONORS

- NSF Graduate Research Fellowship Program (GRFP) Honorable Mention, 2025

PUBLICATIONS

Conferences (archival)

1. SHREYA CHOWDHARY, J. Z., AND GREEN, B. Deconstructing ai hype: A playbook for resistance. *AAAI/ACM Conference on Artificial Intelligence, Ethics, and Society (AIES)* (2026). Forthcoming
2. CHOWDHARY, S., AND GREEN, B. Movement data science: Practices for working in solidarity with social justice efforts. In *Proceedings of the ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW)* (New York, NY, USA, 2026), Association for Computing Machinery. Forthcoming
3. CHOWDHARY, S., INGBER, A. S., AND ANDALIBI, N. Technical solutions to emotion ai’s privacy harms: A systematic literature review. In *Proceedings of the 2025 ACM Conference on Fairness, Accountability, and Transparency* (New York, NY, USA, 2025), FAccT ’25, Association for Computing Machinery, p. 1119–1144
4. CHOWDHARY, S., KAWAKAMI, A., GRAY, M. L., SUH, J., OLTEANU, A., AND SAHA, K. Can workers meaningfully consent to workplace wellbeing technologies? In *Proceedings of the 2023 ACM Conference on Fairness, Accountability, and Transparency* (New York, NY, USA, 2023), FAccT ’23, Association for Computing Machinery, p. 569–582

5. KAWAKAMI, A., CHOWDHARY, S., IQBAL, S. T., LIAO, Q. V., OLTEANU, A., SUH, J., AND SAHA, K. Sensing wellbeing in the workplace, why and for whom? envisioning impacts with organizational stakeholders. *Proc. ACM Hum.-Comput. Interact.* 7, CSCW2 (Oct. 2023)
6. CHOWDHARY, S., DAITZMAN, S., EISENBUD, R., PAN, E., AND GRAEFF, E. Care and liberation in creating a student-led public interest technology clinic. In *2020 IEEE International Symposium on Technology and Society (ISTAS)* (2020), pp. 164–175

Conferences (non-archival)

1. ZHENG, K., HUBER, L., STARK, A., KIM, N., LAMEIRO, F., SANTO, W. L., CHOWDHARY, S., KIM, E., AND ZHANG, J. Resisting ai solutionism through workplace collective action. *CHI 2025 Workshop - Resisting AI Solutionism: Where Do We Go From Here?* (2025)

CONFERENCE PRESENTATIONS AND WORKSHOPS

- | | |
|----------------|---|
| May 2026 | "Deconstructing AI Hype." Workshop session, PLSC 2026. |
| September 2025 | "Encountering and countering technosolutionism: an empirical investigation of public interest-oriented data scientists' experiences." Presented in Panel on Sociotechnical Perspectives on Public Interest Technology, 4S 2025. |

ACADEMIC SERVICE AND LEADERSHIP

- | | |
|------------|--|
| Organizer, | Political Economy and Algorithms Collective (2025-Present) Coordinated interdisciplinary reading groups and discussions on political economy, technology, and algorithmic governance. Co-organized one-day Political Economy of Algorithms conference. |
| Reviewer: | FAccT (2024-2026) |
| Reviewer: | AIES (2026) |

PROFESSIONAL EXPERIENCE

- | | |
|-----------------|--|
| 09/2022–08/2023 | Amazon Robotics
Software Engineer |
| 05/2022–08/2022 | Microsoft Research Montreal, Fairness, Accountability, Transparency, and Ethics (FATE) Lab
Research Intern |
| 05/2021–08/2021 | Amazon Robotics
Software Engineering Intern |
| 06/2020–08/2020 | New York City Mayor's Office of the Chief Technology Intern
Digital and Design Team Intern |

September 3, 2026