

Participant-led Workshops Brainstorming Session

August 12, 2020, 10:15 – 11:45

*CS-E4002: Human-Centred Research and Design
in Crisis*

Aalto University

Agenda

- Recap and reflect on last week's lectures about AI Ethics
- Share project updates
- Receive feedback on project concepts
- Discuss and assign teams for participant-led workshop themes

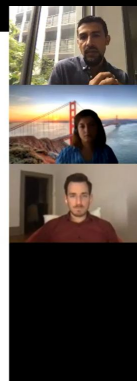
AI Ethics

Ethics & Politics of AI in Society

Ethics in AI

Key Concepts

1. Bias and Fairness
2. Accountability and Remediability
3. Transparency, Explainability and Trust
4. Safety and Privacy
5. Value-Alignment

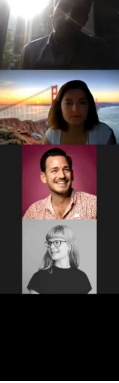


AI Ethics in Practice: Designing for Ecosystems

Enabling AI Ethics in Practice

Action Agenda Moving Forward

1. Devising Ethical AI Principles
2. Ensuring Oversight & Governance of AI
3. Promoting Diversity and Inclusion in AI
4. Democratizing AI through Open Education
5. Participatory, Value-Sensitive & Speculative Design for AI



AI Ethics

Decolonizing AI & Rethinking Resistance

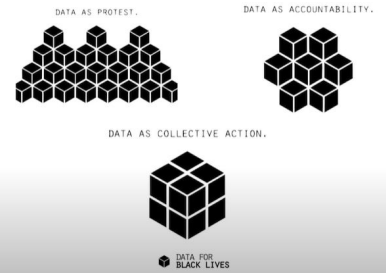


[AI, Ain't I a Woman?](#)

Data feminism asks “who” questions.

Data science about whom?
Data science by whom?
Data science serving whose interests?
Data science with whose values?

[Feminist Data. Feminist Futures](#)



[Abolish Big Data](#)

Organizing Workshops

- Choose a topic related to your project but also have a broader appeal to offer pedagogical lessons or design directions for others too
- At least 2 people pair up to develop and organize a workshop
- Add suggested readings and learning/design outcomes expected
- You can invite a guest to present or share an aspect of your work as part of the session or show video or materials to inspire your thinking and brainstorming.