Thomas Fox

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Professional Profile

Emerging digital policy analyst. Researcher. Critical thinker. Adept in the analysis and development of socio-technical systems. Focused on the role of policy in mediating actionable change. Passionate about facilitating fair and equitable organizational practices.

Education

Bachelor of Information

2025

Faculty of Information, University of Toronto

Faculty of Information Entrance Award (2023) Interaction Design, University of Saskatchewan (2021-2023) University of Saskatchewan Undergraduate Scholarship (2022)

Representative Courses: Worlds Become Data, Information and Society,
Information Practice in Organizations, Ethics
and Professional Responsibility in Computer Science

Selected Projects

Organizational Information Practices Field Study

2023

Course Project (Information Practice in Organizations)

- Worked on a team to evaluate the production, processing, and storage of information within an organization using soft-systems methodologies
- Conducted a series of interviews and work place visits with a senior member of the organization
- Communicated findings and operational recommendations in a presentation and written report

Human-Centered Design Case Study

2023

Course Project (How to Design)

- Designed primary user research plan using secondary research findings related to problem space
- Performed primary research with 70 respondents using structured online surveys and semi-structured interviews
- Collaborated in human-centered research analysis to inform next steps of the iterative design process such as ideation and prototyping

Selected Papers

- Fox, T. (2024). Leaks, Attribution, and Academic Research: A Case for Professional Reflexivity. *Course Paper*, Included in *Telling Stories with Data*. [available]
- Fox, T. (2024). Licensed Child Care Access in Toronto. *Course Paper*, Included in *Telling Stories with Data*. [available]
- Fox, T. (2023). Intersectionality Analysis, *Course Paper*, *INF401 From Classroom to Workplace*. [available]
- Fox, T. (2023). AECL Therac-25 Press Release. Course Paper,
 PHIL232 Ethics and Professional Responsibility in Computer Science.
 [available]

Additional Experience

Operator (Parks/Naturalized) 2015 - 2021

City of Saskatoon

Labourer (Parks) 2012 - 2015

City of Saskatoon

Skills and Qualifications

Secondary research R and R Studio Audio engineering

Articulate critical writing Python Visual communication

Primary research methods Java

Regression analysis MS Office 365

Data visualization MS Word & Excel

Human-centered design