

Kelly Wang

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EDUCATION	Northeastern University	Boston, MA
	Ph.D. in Computer Science	Sept 2024 - Present
	Advisor: Dr. Ada Lerner	
	Carnegie Mellon University	Pittsburgh, PA
	Bachelor of Science in Computer Science,	May 2023
	Concentration in Human-Computer Interaction	
	GPA: 3.59	
	School of Computer Science Dean's List High Honors	Spring 2022
PUBLICATIONS	Precarious But Active: A Look At Privacy Behaviors in Chinese Transformative Fandom on a Censored and Surveilled Internet	
	<u>Kelly Wang</u> , Ruochen Liu, Ada Lerner, Abigail Marsh, Tianshi Li	
	To appear at the Privacy Enhancing Technologies Symposium (PETS '26)	
	"How would I know what I would want from or with them?": Supporting A-Spec Approaches to Developing Relationships Through Online Platforms	
	<u>Kelly Wang</u> , Ashlee Milton, Leah Rosenbloom, Erika Melder, Ada Lerner, Michael Ann DeVito	
	To appear at the CHI Conference on Human Factors in Computing Systems (CHI '26)	
	Counting Carrds: Investigating Personal Disclosure and Boundary Management in Transformative Fandom	
	<u>Kelly Wang</u> , Dan Bially Levy, Kien T Nguyen, Ada Lerner, Abigail Marsh	
	Published in the CHI Conference on Human Factors in Computing Systems (CHI '24)	
EXPERIENCE	Northeastern University – Researcher (with Ada Lerner)	Sept 2024 - Present
	<ul style="list-style-type: none">Designed an interview study on the privacy needs of vulnerable populations and how they compare to the new privacy law concept of data fiduciariesConducting interviews with advocates, activists, and organizers of vulnerable populations about the corporate privacy harms vulnerable groups experience	
	Carnegie Mellon University – Researcher (with Haiyi Zhu)	May 2022 - Sept 2022
	<ul style="list-style-type: none">Contributed to a literature review on Human-Computer Interaction research involving those in the LGBTQ+ community	
	North Carolina State University – Researcher (with Chris Martens)	May 2021 - Aug 2021
	<ul style="list-style-type: none">Developed interview and survey materials to understand the privacy models of internet users, especially privacy concerns of those in the LGBTQ+ community	
SERVICE	ABSURD '26 – Program Committee Member	Jan 2026 - Present
	ReCAP Workshop '25 – Co-Organizer	Nov 2024 - Feb 2025
	Northeastern Ph.D. Open House – Lab Representative	Mar 2024
SKILLS	Research Methods: Reflexive Thematic Analysis, Grounded Theory Analysis, Interview/Survey, Asynchronous Remote Communities (ARC) Method, Literature Review	
	Programming: Python, HTML/CSS, React, JavaScript, Go, C	
	Languages: English (native speaker), Mandarin (fluent), French (novice), ASL (novice)	