

### yixinz@umich.edu | +7738187109 | Website | Twitter | Linkedin

## **EDUCATION**

### UNIVERSITY OF MICHIGAN

Ph.D. IN INFORMATION COMPUTER SCIENCE

Sep 2017 - Present | Ann Arbor, MI, USA

Advisor: Florian Schaub; Committee members: Tawanna Dillahunt, Denise Anthony, Alessandro Acquisti (external)

### UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN

B.S. IN ADVERTISING

Jan 2015 - May 2017 | Urbana, IL, USA Graduated with the Highest Honor (top 5% in College of Media)

### PROFESSIONAL EXPERIENCE

### FACEBOOK | User Experience Research Intern

Jun 2020 - Aug 2020 | Remote

- Conducted a content analysis of internal databases to surface the core privacy-related data practices at Facebook.
- Planned and led 1:1 qualitative interviews with Facebook users on the alignment and misalignment between company practices and user expectations.
- Worked closely with other researchers, product teams, and data scientists to define research questions and communicate insights.

## NORTONLIFELOCK RESEARCH GROUP | RESEARCH INTERN

May 2019 - Aug 2019 | Culver City, CA

- Conducted an online survey to examine the adoption of expert-recommended practices for security, privacy, and identity theft protection.
- Planned, organized, and ran focus groups to understand how computer security customer support could serve the needs of intimate partner abuse victims.

#### MOZILLA | USER EXPERIENCE RESEARCH INTERN

Jan 2019 - Apr 2019 | Remote

- Ran usability testings on wireframe prototypes for Firefox Monitor. Insights were integrated to the product's new site to refine risk communications and interface design.
- Conducted an online experiment to investigate how content and format impact user reactions to data breach notifications.

## SELECTED PUBLICATIONS

(\* indicates co-first authorship.)

Habib, H.\*, **Zou, Y.\***, Yao, Y., Acquisti, A., Cranor, L. F., Reidenberg, J., Sadeh, N., & Schaub, F. (2021). Toggles, Dollar Signs, and Triangles: How to (In)Effectively Convey Privacy Choices with Icons and Link Texts. *ACM CHI*. [Icon adopted by the CCPA]

**Zou, Y.**, Roundy, K., Tamersoy, A., Shintre, S., Roturier, J., & Schaub, F. (2020). Examining the Adoption and Abandonment of Security, Privacy, and Identity Theft Protection Practices. *ACM CHI*. [Best Paper Honorable Mention]

**Zou, Y.**, Mhaidli, A. H., McCall, A., & Schaub, F. (2018). "I've Got Nothing to Lose": Consumers' Risk Perceptions and Protective Actions after the Equifax Data Breach. *SOUPS*. [Distinguished Paper Award]

### **SKILLS**

#### **PROGRAMMING**

Proficient:

R • Python • LATEX

Familiar:

JavaScript • HTML • CSS • MySQL

#### **RESEARCH METHODS**

Qualitative:

Semi-structured interviews • Focus groups • Participatory design Quantitative:

Surveys • Experimental design • Log analysis

### **LANGUAGES**

Mandarin (native) • English (full proficiency)

## SELECTED AWARDS

**2021** FPF Privacy Papers for Policymaker Award, Student Paper Honorable Mention

**2020, 2021** Facebook Fellowship Finalist

**2019, 2020** ACM CHI Best Paper Honorable Mention

**2019** NortonLifeLock Fellowship **2018** SOUPS Distinguished Paper Award

# **SERVICE**

Poster Co-chair SOUPS: 2021 PC Member ACM CHI Late Breaking Works: 2020, 2021

External Reviewer ACM CHI, ACM CSCW, ACM DIS, PoPETs, IJHCI, JASIST

**Student Coordinator** Michigan Interactive and Social Computing speaker series: 2021

## **TEACHING**

Fall '21 User Experience Design Capstone (SI 407)

Fall '19 Contextual Inquiry (SI 501): (4.8 / 5.0 median rating; 37 out of 48 students)

**Fall '18** Introduction to Information (SI 110): (4.4 / 5.0 median rating; 20 out of 48 students)