Liza Gak (she/her)

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Education

- 2020-Present University of California, Berkeley, PhD in Information.
 - 2016-2020 Washington University in St. Louis, B.A. in Computer Science and Math, minor in American Culture Studies.

 GPA: 3.8/4.0, graduated with College Honors
- Spring 2019 **Vrije Universiteit Amsterdam**, Exchange Student with Concentration in Computer Science.

Publications

- 2021 Liza Gak, Seyi Olojo, Niloufar Salehi. The Distressing Ads That Persist: Uncovering The Harms of Hyperpersonalized Diet and Weight Loss Ads Among Users Recovering from Eating Disorders.
 Under review at CSCW 2022.
- 2021 **Liza Gak**, Seyi Olojo, Niloufar Salehi. The Distressing Ads That Persist: Uncovering The Persuasive Logics and Emotional Harms of User Targeted Diet Ads.

CHI 2021 Workshop: What Can CHI Do About Dark Patterns?

Presentations

- Oct. 2019 **Poster Presentation at Grace Hopper Celebration**, Orlando, Florida, Why Do Instagram Users Create and Maintain Multiple Accounts? .
- Sept. 2019 Oral Presentation at 23rd Annual McNair Heartland Research Conference, Kansas City, Missouri, Creation and Maintenance of Multiple Instagram Accounts.
- Aug. 2019 Poster Presentation at University of Illinois REU Research Symposium, *Urbana*, *IL*, Why Do Instagram Users Create and Maintain Multiple Accounts?

Awards, Honors, Grants

- 2021 Berkeley Center for Technology, Society and Policy + Algorithmic Fairness and Opacity Group Fellow \$2,000
- 2020 NSF Graduate Research Fellowship Honorable Mention
- 2019 CRA-WP Grace Hopper Celebration Research Scholar
- 2019 CRA-WP Distributed Research Experience for Undergraduates Fellow \$7,500
- 2018-2020 Ronald E. McNair Post-Baccalaureate Achievement Program Scholar
- 2016-2020 Washington University Dean's List all eligible semesters

Teaching and Mentoring Experience

Fall 2021 UC Berkeley School of Information, GRADUATE STUDENT INSTRUCTOR . Behind the Data: Humans and Values

Summer UC Berkeley Transfer-to-Excellence REU Program, GRADUATE RE-

2021 SEARCH MENTOR.

Mentored an undergraduate transfer student in an 8 week summer project

2019 - 2020 Washington University Department of Computer Science, Head TA . CSE240: Logic and Discrete Mathematics

2019 - 2020 Washington University Learning Center, ACADEMIC MENTOR.

Tutor students individually in Russian, Calculus, and Computer Science

2017 - 2018 Washington University First Year Center, Washington University Student Associate.

Advised and supported 30 first-year residents throughout their academic and social transition to college

Relevant Work Experience

May-Aug. AT&T, UX RESEARCH AND SOFTWARE DEVELOPMENT INTERN.

2020 Designed, prototyped, and developed front-end UX for ATT technicians

May-Aug. U.S. Bank, SOFTWARE DEVELOPER INTERN.

2018 Automated code migration checklist process to reduce processing from 5 hours to 5 seconds

Nov. Washington University First Year Center, EXECUTIVE BOARD MEMBER.

2017-Dec. Organize and implement New Student Orientation at Washington University for over

2018 1,800 new students and 3,000 family members

— Technical Skills

Programming Python, Java, R

Web Dev FrontEnd - HTML, CSS, JQUERY

BACKEND - COMMAND LINE, PYTHON, DJANGO

Software MS WORD, MS EXCEL, MS POWERPOINT

Languages

English Fluent

Russian Fluent

Latin Reading Proficiency