

JaeWon Kim

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EDUCATION

University of Washington, Seattle, Washington

Sep 2022 - May 2027 (Expected)

- Ph.D. in Information Science
- M.S. in Information Science
- Advisor: Alexis Hiniker

May 2024

Seoul National University, Seoul, South Korea

Mar 2014 - Feb 2022

- B.Eng., in Computer Science and Engineering
- B.A., in The Study of Happiness (student-designed major)
- B.A., in Psychology

PUBLICATIONS

[C4] [JaeWon Kim](#), Soobin Cho*, Robert Wolfe*, Jishnu Hari Nair, Alexis Hiniker **Privacy as Social Norm: Systematically Reducing Dysfunctional Privacy Concerns on Social Media**, *CSCW 2025 (To Appear)*

[C3] [JaeWon Kim](#), Robert Wolfe, Ishita Chordia, Katie Davis, Alexis Hiniker **“Sharing, Not Showing Off”: How BeReal Approaches Authentic Self-Presentation on Social Media Through Its Design**, *CSCW 2024 (To Appear)*

[C2] Ishita Chordia, [JaeWon Kim](#), Zhuoyan Liu, Hayley Park, Lesley Garrett, Sheena Erete, Christopher A Le Dantec, Jason Yip, Alexis Hiniker **Tuning into the World: Designing Community Safety Technologies to Reduce Dysfunctional Fear of Crime** *DIS 2024*

[C1] Rotem Landesman, Jina Yoon, [JaeWon Kim](#), Daniela E Munoz Lopez, Lucia Magis-Weinberg, Alexis Hiniker, Katie Davis **“I Just Don’t Care Enough To Be Interested”: Teens’ Moment-By-Moment Experiences on Instagram** *IDC 2024*

POSTERS AND WORKSHOP PAPERS

[W2] [JaeWon Kim*](#), Lindsay Popowski*, Anna Fang, Cassidy Pyle, Guo Freeman, Ryan M. Kelly, Angela Y. Lee, Fannie Liu, Angela D. R. Smith, Alexandra To, Amy X. Zhang **Envisioning New Futures of Positive Social Technology: Beyond Paradigms of Fixing, Protecting, and Preventing** *CSCW 2024 Workshop*

[W1] Muñoz Lopez, D. E., [Kim, J.](#), Landesman, R., Yoon, J., Hiniker, A., Davis, K., Magis-Weinberg, L. **Fluctuations in Mood and Emotions During Social Media Use Among Adolescents**. *Society for Research on Adolescence (Poster Presentation)*

RESEARCH EXPERIENCE

The User Empowerment Lab, Univ. of Washington

- Research Assistant
- Advisor: Prof. Alexis Hiniker

Sep 2022 – Present

Human Centered Computer Systems Lab, Seoul National University

- Undergraduate research intern
- Advisor: Prof. Youngki Lee

Jan 2020 – Present

Human Factors and Applied Cognition Lab, Seoul National University

- Undergraduate research intern

Jan 2016 – Dec 2017

- Advisor: Prof. Sowon Hahn

HONORS & AWARDS	Gold Award in Research Festival , College of Liberal Studies, Seoul National University	2021
	Best Poster Presentation Award , Seoul National University	2020
	National Scholarship for Humanities and Social Sciences , Republic of Korea	2016 – 2018
	▪ Full coverage of tuition & stipend for 2 years, granted to ~300 students yearly nationwide	
	Scholarship of Excellence and Act of Service , Seoul Scholarship Foundation	2016 – 2017
	▪ Full coverage of tuition & stipend for 1 year, granted to ~50 students yearly nationwide	
	Certificate of Excellence in English Tutoring , Seoul National University	2016
GRANTS	Student Technology Fee (\$36,645), Univ. of Washington	2024
	Undergraduate Research Grant (\$7000), Seoul National University	2016, 2017, 2020
	Undergraduate Research Grant (\$3000), College of Liberal Studies, Seoul National University	2020
	Undergraduate Research Grant for Social Good (\$5000), Seoul National University	2016
	Undergraduate Social Studies Research Grant (\$3000), Seoul National University	2016
TEACHING EXPERIENCE	TA, Core Methods in Data Science (Prof. Ott Toomet), Univ. of Washington	Spring 2024
	TA, Quantitative Methods in Information Science (Prof. Jacob Wobbrock), Univ. of Washington	Winter 2024
	Tutor, SPLIT Peer Programming Tutoring, Seoul National University	2019
	Tutor, Peer English Tutoring, Seoul National University	2018, 2016
	TA, Brain-Mind-Behavior (2071.301), Seoul National University	2018
	Programming Mentor, Likelion (Web Programming Society), Seoul National University	2018 – 2020
	TA, Brain-Mind-Behavior Seminar (2071.302), Seoul National University	2017
	TA, Introduction to Psychology, Seoul National University	2016
SERVICE	Reviewer, CSCW 2024	
SKILLS	<i>Programming.</i> Python, C, C++, Java, R, Javascript (React.js), Ruby	

[CV compiled on 2024-10-07]