

Haesoo Kim | Curriculum Vitae

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Research Interests

Human-Computer Interaction, Social Computing, Online Community Dynamics,
Computer-supported Cooperative Work, Antisocial Computing, Platform Governance, Inclusive Design

Education

Cornell University, College of Computing & Information Science Ithaca, NY, USA
Ph.D in Information Science Sep 2023-

- 1st year Advisor: Prof. Natalie Bazarova

KAIST, School of Computing Daejeon, South Korea
M.S in Computer Science Mar 2021-Feb 2023

- Advisor: Prof. Juho Kim, Prof. Jeong-woo Jang

Seoul National University, College of Liberal Studies Seoul, South Korea
B.S in Computer Science & Engineering Mar 2016-Feb 2021

B.A in Psychology

B.A in Information Science and Culture (Interdisciplinary major)

- Magna Cum Laude (GPA: 3.81/4.3)

Publications

Conference and Journal Papers

- [C4] When Does it Become Harassment?: An Investigation of Online Criticism and Calling Out in Twitter
Haesoo Kim, Haeun Kim, Juho Kim, Jeong-woo Jang, *CSCW '22*
- [C3] Prediction for Retrospection: Integrating Algorithmic Stress Prediction into Personal Informatics Systems for College Students' Mental Health
Taewan Kim, **Haesoo Kim**, Hayeon Lee, Hwarang Goh, Shakhboz Abdigapporov, Mingon Jeong, Hyunsung Cho, Kyungsik Han, Youngtae Noh, Sung-Ju Lee, Hwajung Hong, *CHI '22*
- [C2] Cocomix: Leveraging Comments to Improve Webtoon Accessibility for Blind or Low Vision Readers
Mina Huh, Yunjung Lee, Dasom Choi, **Haesoo Kim**, Uran Oh, Juho Kim, *CHI '22*
- [C1] StarryThoughts: Facilitating Diverse Opinion Exploration on Social Issues
Hyunwoo Kim, **Haesoo Kim**, Kyung Je Jo, Juho Kim, *CSCW '21*

Workshops, Posters and Exhibitions

- [P6] Towards an Experience-Centric Paradigm of Online Harassment: Responding to Calling out and Networked Harassment
Haesoo Kim, Juhoon Lee, Juho Kim, Jeong-woo Jang *CHI '23 Workshop, on Combating Toxicity, Harassment, and Abuse in Online Social Spaces*

- [P5] When AI Meets the K-Pop culture: A case study of fans's perception of AI Private Call
Eun Jeong Kang, **Haesoo Kim**, Hyunwoo Kim, Juho Kim *NeurIPS 2022 Workshop on Cultures in AI/AI in Culture*
- [P4] Learnersourcing Modular and Dynamic Multiple-Choice Questions
Haesoo Kim, Inhwa Song, Juho Kim *L@S '22 Workshop, on Learnersourcing: Student-Generated Content @ Scale*
- [P3] Play With Your Emotions: Exploring Possibilities of Emotions as Game Input in NERO
Valérie Erb*, **Haesoo Kim***, Tatiana Chibisova*, Jeongmi Lee, Young-im Doh, *CHI '22 SGC*
- [P2] The Implementation of MiRO, a Media-as-Place Computer Game
Hyeok Kim, **Haesoo Kim**, Youngjin Kwon, Hansol Jang, Soomin Lee, Joonhwan Lee, *DIS '19 PWIPs*
- [P1] Zipsarang: A social media platform to facilitate adoption of abandoned animals
Haesoo Kim, Hyein Kim, Hyejung Park, Minchang Seok, *HCI Korea 2020 Creative Awards*

Awards & Honors

Outstanding M.S. Thesis Award <i>KAIST, School of Computing</i>	2023
Excellence in Edu 4.0Q TA Award, 1st Place <i>KAIST, Center for Excellence in Teaching and Learning</i>	2022
Outstanding TA Award <i>KAIST, School of Computing</i>	2021
Dean's Award <i>Seoul National University, College of Liberal Studies</i>	2021
Naver Whale Browser Extension Contest, 3rd Place <i>Naver Whale</i>	2018
Merit Based Scholarship, 30% Support <i>Seoul National University</i>	2017

Teaching

Teaching Assistant , KAIST School of Computing <i>Social Computing (CS473) (Prof. Juho Kim)</i>	2021
Teaching Assistant , KAIST School of Computing <i>Introduction to HCI (CS374) (Prof. Juho Kim)</i>	2021
Undergraduate Teaching Assistant , SNU Center for Tutoring and Learning <i>First Adventures in Computing (Prof. Hwajung Hong)</i>	2020
English Tutor , SNU Center for Tutoring and Learning <i>Peer Tutoring Program</i>	2019

Experience

Grinder

2020

Product Designer, Front-end Developer

Worked on the design and implementation of Seasoning (now LifeLike), an online commerce service for sustainable lifestyles and ethical consumption.

KIXLAB, KAIST

2019-2020

Undergraduate Research Intern (Mentor: Hyunwoo Kim, Advisor: Juho Kim)

Designed and deployed StarryThoughts [C3], an online system that supports users to express and explore diverse perspectives on social issues through interactive spatial visualizations of user opinions. Work in collaboration with and supported by SBS D Forum.

DxD Lab, Seoul National University

2018-2021

Undergraduate Research Intern (Advisor: Hwajung Hong)

Designed MindScope [C2], an algorithm-assisted stress management system that determines user stress levels and provides explanations based on the user's everyday activities captured on their smartphone. Supported by the Next-Generation Information Computing Development Program of the NRE, in collaboration with Inha University, Ajou University, and KAIST.

Leadership & Community Service

Student Volunteer

CSCW '22

Reviewer

CSCW '22, CHI '23 (Special Recognition for Outstanding Review)

Student Organizer

KAIST exploreCSR

2021-2022

Student Representative

Seoul National University, Department of Information Science and Culture

2019

Student Club Leader

Seoul National University, Liberal Arts Seminar(LAS)

2016-2017

Executive Chairperson

Student Council of Seoul National University, College of Liberal Studies

2017

Languages

Korean (native), English (bilingual proficiency)