

RESEARCH INTEREST

- ▶ Human Computer Interaction (HCI), Computer Supported Collaborative Work (CSCW)
- ▶ Cross-lingual Communication, AI-Assisted Communication, Social Media

EDUCATION

Cornell University Ph.D Student in Information Science (Degree expected : 2020) ▶ Advisor : Prof. Susan R. Fussell ▶ Dissertation Committee : Prof. Dan Cosley, Prof. Cristian Danescu-Niculescu-Mizil, Prof. Malte Jung	2015 - present Ithaca, NY
<hr style="border-top: 1px dashed #000;"/>	
Seoul National University, M.S.E. in Digital Contents and Information Studies, Graduate School of Convergence Science and Technology ▶ Advisors : Prof. Bongwon Suh, Prof. Joonhwan Lee	Aug, 2015 Seoul, South Korea
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Seoul National University B.A. in Communication and Information-Culture Technology Studies	Aug, 2013 Seoul, South Korea

PUBLICATIONS

Conference and Journal Papers

- [c.5] Beyond Translation: Design and Evaluation of an Emotional and Contextual Knowledge Interface for Foreign Language Social Media Posts
Hajin Lim, Dan Cosley, Susan R. Fussell
 In Proceedings of the CHI'18 (In press) (Acceptance Rate : 25.9%)
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- [c.4] Making Sense of Foreign Language Posts in Social Media
Hajin Lim, and Susan R. Fussell
 Proceedings of the ACM on Human-Computer Interaction Volume 1 Issue CSCW'18
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- [c.3] Distraction or Life Saver? The Role of Technology in Undergraduate Students' Boundary Management Strategies
Hajin Lim, Ian Arawjo, Yaxian Xie, Negar Khosjaste, and Susan R. Fussell
 Proceedings of the ACM on Human-Computer Interaction Volume 1 Issue CSCW'18
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- [c.2] What the selfie says: An experimental test of how selfies change Social judgments on Facebook
 Samuel H. Taylor, Alexandra S. Hinck, A, and **Hajin Lim**
 In the Journal of Cyberpsychology, Behavior, and Social Networking 20.10 (2017): 610-614.
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- [c.1] Ubi-jector: An Information-Sharing Workspace in Casual Places Using Mobile Devices
Hajin Lim, Hyunjin Ahn, Junwoo Kang, Bongwon Suh And Joonhwan Lee
 In Proceedings of the MobileHCI'14, ACM, 379-388. (Acceptance Rate : 21.3%)

Posters and Workshop Papers

- [p.7] Design for Computer-Mediated Multilingual Communication with AI Support
Hajin Lim
 In Proceedings of the companion publication of CSCW'18, ACM (Doctoral Colloquium)
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- [p.6] Supporting Post Sensemaking on Social Network Sites
Hajin Lim, Dan Cosley, Susan R. Fussell
 CHI'18 Workshop on Sensemaking
-
- [p.5] Understanding How People Attend to and Engage with Foreign Language Posts in Multilingual Newsfeeds
Hajin Lim and Susan R. Fussell.
 In Proceedings of the International AAAI Conference on Web and Social Media (ICWSM'17)
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- [p.4] **Now Here or Nowhere: Conflict Resolution Strategies for Intimate Relationship in Diverse Geographical Contexts**
Hajin Lim, and Bongwon Suh.
 In Proceedings of the companion publication of CSCW'14, ACM,197-200.
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- [p.3] **Gingerman Challenge: A Persuasive Game for Promoting Adequate Sunlight Exposure for Office Workers**
Hajin Lim, Jaehyeon Park and Bongwon Suh
 In Proceedings of the CHI PLAY '14, ACM, 431-432.
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- [p.2] **Oppan Internet Meme Style: A Case Study of Internet Memes through Digital Artifacts on Social Media**
 Changhoon Oh, **Hajin Lim**, Jinwook Seo and Bongwon Suh
 In Adjunct Proceedings of the TVX'14, ACM
-
- [p.1] **Ubi-Jector: An Information-sharing Screen in Casual Meeting Environment Using Mobile Devices**
Hajin Lim, Seohee Choi, and Joonhwan Lee.
 In Extended Abstracts of the CHI '13. ACM, 1695-1700.

PROFESSIONAL EXPERIENCES

Research Intern, NTT Communication Science Labs ▶ Designed and evaluated a new video conferencing tool for support cross-lingual communication.	2018 (May-Aug) Kyoto, Japan
Research Assistant UX Group, Samsung Electronics ▶ Investigated drivers' information behaviors by recording in-car situations and gathering usage logs in their smartphones.	2013 (Mar - Aug) Seoul, South Korea
Researcher Southern Health Improvement Samity (SHIS) ▶ Conducted a field study for exploring the learning environments of students in the rural areas of West Bengal, India.	2013 (Jan - Feb) West Bengal, India
Emerging Business Team Intern Samsung SDS ▶ Proposed and developed the prototype of a mobile application, "Perfect Sync" which enables mobile devices to interact with smart TV.	2012 (July - Aug) Seoul, South Korea
Software Quality Assurance Intern Avid Technology ▶ Responsible for development testing and data gathering/analyzing for Avid Studio for PC 1.0 and Avid Studio for iPad. (Ranked no.1 in Apple App Store in Photo and Video) ▶ Involved in design planning meetings, daily scrum, and user test sessions.	2011 (Feb - Dec) Mountain View, CA

TEACHING EXPERIENCES

- Teaching Assistant** Department of Information Science, Cornell University
- ▶ Intermediate Design and Programming for Web (INFO 2300, Spring 2017, 2018)
 - ▶ Human-Computer Interaction (INFO 3450, Fall 2017, 2018)

HONORS AND AWARDS

- Graduate Research/Teaching Assistantship, Cornell University, NY (2015- present)
- ICWSM-17 Student Grant Award, AAAI (2017)
- Merit-based Scholarship, Seoul National University, South Korea (2013-2014)
- the 1st Prize, Future Scenario Competition, Samsung Electronics, South Korea (2012)
- the 2nd prize, Sgen Global Internship Competition, Samsung SDS, South Korea (2012)
- Government Financial Award for Internship in the United States, the Secretary of the Minister of Education, Science and Technology, South Korea (2010-2011)
- National Scholarship, Korea Government, South Korea (2007-2012)

ACADEMIC SERVICES AND TALKS

- Conference Reviewing ▶ACM SIGCHI Paper/Poster Reviewer (2015 -)
 ▶Excellent Reviewer Recognition (2017)
 ▶ACM CSCW Paper Reviewer (2018)
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- Volunteering ▶ACM SIGCHI lunch@chi Chair (2016)
 ▶ACM SIGCHI Student Volunteer (2015,16)
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- Invited Talks ▶HCI Seminar, KAIST, Daejeon, South Korea (Jan,2018)
 ▶Department of Communication, Seoul National University, Seoul, South Korea (Jan, 2018)
 ▶University of Washington / SNU GSCST Joint Workshop, Seoul, South Korea (2014)

RESEARCH SKILLS

- Human-Centered Design Skills ▶Contextual Inquiry, Affinity Diagram, Persona, User Modeling, Storyboard, User testing, Participatory design
 ▶Prototyping (Photoshop, Sketch, Invision / HTML, CSS, Javascript, jQuery)
- Qualitative Research Skills ▶Individual and focus group interview
 ▶Qualitative data coding and analysis
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- Quantitative Research Skills ▶Experiment Design and Statistical testing (Python, SPSS)
 ▶Survey Design and data analysis
 ▶Behavior data collection and analysis: Eye-tracking data and system log analysis
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- Data-Driven Research Skills ▶Natural Language Processing and Machine Learning (Python)

REFERENCES

Susan R. Fussell, Ph.D.

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Dan Cosley, Ph.D.

Associate Professor, Department of Information Science, Cornell University, NY
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