

RESEARCH INTEREST

My research interests lie in human-centered NLP and computational social science. During my master’s studies, I have focused on key yet under-explored facets of socio-cultural intelligence in language models, including cultural sensitivity, theory of mind, and question-asking abilities.

EDUCATION

Carnegie Mellon University <i>Visiting Scholar, Language Technology Institute</i>	Pittsburgh, PA <i>Aug. 2025 – Present</i>
Korea Advanced Institute of Science and Technology <i>M.S., School of Computing</i>	Daejeon, Korea <i>Aug. 2022 – Aug. 2025</i>
Carnegie Mellon University <i>Visiting Student, Software and Societal Systems Department</i>	Pittsburgh, PA <i>Aug. 2024 – Feb. 2025</i>
Korea Advanced Institute of Science and Technology <i>B.S., School of Computing</i>	Daejeon, Korea <i>Mar. 2017 – Aug 2022</i>
KTH Royal Institute of Technology <i>Undergraduate Exchange Student, School of Electrical Engineering and Computer Science</i>	Stockholm, Sweden <i>Jan. 2020 – June 2020</i>

PUBLICATIONS

Perceptions to beliefs: Exploring precursory inferences for theory of mind in large language models Chani Jung , Dongkwan Kim, Jiho Jin, Jiseon Kim, Yeon Seonwoo, Yejin Choi, Alice Oh, Hyunwoo Kim	EMNLP 2024
Exploring Cross-Cultural Differences in English Hate Speech Annotations: From Dataset Construction to Analysis Nayeon Lee, Chani Jung , Junho Myung, Jiho Jin, Jose Camacho-Collados, Juho Kim, Alice Oh	NAACL 2024 <i>Resource Award</i>
Detecting Offensive Language in an Open Chatbot Platform Hyeonho Song, Jisu Hong, Chani Jung , Hyojin Chin, Mingi Shin, Yubin Choi, Junghoi Choi and Meeyoung Cha	LREC-Coling 2024
The Potential of Chatbots for Emotional Support and Promoting Mental Well-Being in Different Cultures: Mixed Methods Study Hyojin Chin, Hyeonho Song, Gumhee Baek, Mingi Shin, Chani Jung , Meeyoung Cha, Junghoi Choi, Chiyoung Cha	JMIR, 2023
Hate Speech Classifiers are Culturally Insensitive Nayeon Lee, Chani Jung , Alice Oh	C3NLP@EACL 2023
Preliminary Evaluation of SWAY in Permutation Decision Space via a Novel Euclidean Embedding Junghyun Lee, Chani Jung , Yoo Hwa Park, Dongmin Lee, Juyeon Yoon, and Shin Yoo	SSBSE 2021

SKILLS

Languages: Python, C++, C
Natural Languages: Korean, English

WORK EXPERIENCE

SK Hynix Software Engineering Intern	Icheon, Gyeonggi-do, Korea <i>June 2019 – Aug. 2019</i>
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TEACHING

Teaching Assistant AI and Its Social Impact (2023 Spring), Discrete Mathematics (2022 Fall), Introduction to Programming (2019 Fall)	KAIST
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