

Seyoung Song

PH.D. STUDENT

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About

Seyoung Song is an Ph.D. student advised by Professor Alice Oh in the School of Computing at KAIST. His research interests primarily lie in machine learning (ML) and natural language processing (NLP), with a focus on multilingual NLP for low-resource and ancient languages. He has worked on advancing multilingual generation capabilities by developing evaluation frameworks for multilingual language models.

Education

Korea Advanced Institute of Science and Technology (KAIST)

PH.D. IN SCHOOL OF COMPUTING

• Advisor: Prof. Alice Oh

Daejeon, Korea

Sep. 2025 - Present

Korea Advanced Institute of Science and Technology (KAIST)

M.S. IN SCHOOL OF COMPUTING

• Advisor: Prof. Alice Oh

Daejeon, Korea

Mar. 2024 - Aug. 2025

Korea Advanced Institute of Science and Technology (KAIST)

B.S. IN SCHOOL OF COMPUTING

Daejeon, Korea

Mar. 2018 - Feb. 2024

Experience

Upstage

FULL-TIME INTERN

Remote

Sep. 2025 - Dec. 2025

U&I Lab, KAIST

RESEARCH INTERN

Daejeon, Korea

Dec. 2022 - Feb. 2024

COINSE Lab, KAIST

RESEARCH INTERN

Daejeon, Korea

Dec. 2021 - Jun. 2022

Korea Environment Institute

PART-TIME DATA TECHNICIAN

Sejong, Korea

Jun. 2022

Procuratio

FULL-TIME INTERN

Seoul, Korea

Aug. 2020 - Jan. 2021

Publications

PUBLISHED

- [C2] **Seyoung Song***, Seogyeong Jeong*, Eunsu Kim, Jiho Jin, Dongkwan Kim, Jay Shin, Alice Oh. “MUG-Eval: A Proxy Evaluation Framework for Multilingual Generation Capabilities in Any Language.” *Findings of EMNLP*. 2025.
- [C1] Junyeong Park*, Seogyeong Jeong*, **Seyoung Song***, Yohan Lee, Alice Oh. “LLM-C3MOD: A Human-LLM Collaborative System for Cross-Cultural Hate Speech Moderation.” *C3NLP @ NAACL*. 2025.

IN REVIEW & PREPRINTS

- [P2] **Seyoung Song**, Haneul Yoo, Jiho Jin, Kyunghyun Cho, Alice Oh. “HERITAGE: An End-to-End Web Platform for Processing Korean Historical Documents in Hanja.” *Arxiv*. 2025.
- [P1] **Seyoung Song**, Haneul Yoo, Jiho Jin, Kyunghyun Cho, Alice Oh. “When Does Classical Chinese Help? Quantifying Cross-Lingual Transfer in Hanja and Kanbun.” *Arxiv*. 2024.

Teaching Experiences

Introduction to Programming

TEACHING ASSISTANT

KAIST

Fall 2024, Spring 2025