

Yejoon Lee | 이예준

Seoul, South Korea

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EXPERIENCE

- KAIST AI** Seoul, South Korea
Research Intern Jan 2023 - Jun 2023

I worked with Prof. James Thorne on large language models and retrieval. My work led to a publication in Findings of EMNLP 2023.

EDUCATION

- Seoul National University** Seoul, South Korea
BA in Economics, BS in Artificial Intelligence (double major) Mar 2021 - Feb 2025 (expected)

Selected courses: Computer Programming, Data Structures, Scalable High-performance Computing, Programming Language, Artificial Intelligence, Linear Algebra, Probability, Statistics, Numerical Analysis

Club activities: ACT (Consulting for startups), DIYA (AI), Writings and People (Book). In ACT, I served as project manager twice, leading a team of 6 and communicating with executives.

- Hankuk Academy of Foreign Studies** Yongin, South Korea
High school diploma Mar 2018 - Feb 2021

PUBLICATIONS

[1] **Yejoon Lee**, Philhoon Oh, James Thorne. Knowledge Corpus Error in Question Answering. *Findings of EMNLP*. 2023.

SKILLS

- Programming Languages:** Python (proficient), C/C++, Java (elementary)
- Dev:** Git, Shell, Linux
- AI/ML:** PyTorch, CUDA, Weights & Biases, Hugging Face
- Languages:** English, Korean
*currently learning

Last update: Jun 14, 2024