Juseon-Do

✉ dojuseon@gmail.com　　📞 (82+)10-2211-1604　　🏳 Republic of Korea
🔗 https://www.linkedin.com/in/juseon-do/
🔗 https://github.com/JuseonDo

Employment History

Oct. 2023 – · · · ·　　**Undergraduate AI Researcher** Chungnam National University.
Daejeon, Republic of Korea

Jun. 2024 – Aug. 2024　　**Intern** National Institute of Advanced Industrial Science and Technology (AIST)
Tokyo, Japan

Education

Mar. 2019 – Feb. 2026　　**B.S. in Artificial Intelligence & Mechanical engineering**
Chungnam National University
- Included military service (Dec. 2020 - Jun. 2022)

Research Publications

Conference Proceedings

1. Juseon-Do, J. Kwon, H. Kamigaito, and M. Okumura, "Instructcmp:length control in sentence compression through instruction-based large language models," in *Findings of the Association for Computational Linguistics: ACL 2024*, Bangkok, Thailand: Association for Computational Linguistics, Aug. 2024.

2. Juseon-Do, J. Hwang, J. Kwon, H. Kamigaito, and M. Okumura, "Considering length diversity in retrieval-augmented summarization," in *Findings of the Association for Computational Linguistics: NAACL 2025*, Albuquerque, New Mexico: Association for Computational Linguistics, Apr. 2025.

Under Review

1. Juseon-Do, S. Han, J. Kwon, H. Kamigaito, K. Hayashi, and T. Watanabe, "Beyond sampling: Self-sorting for long-context ranking."

2. Juseon-Do, S. Han, H. Kim, J. Kwon, H. Kamigaito, and M. Okumura, "Conras: Contrastive in-context learning framework for retrieval-augmented summarization."

Skills

Languages　　Korean: Native, English: Intermediate(TOFEL:~80)

Expertise　　NLP, LLM, Retrieval-Augmented Generation (RAG), Summarization, Self-Consistency, Recommendation, Search, Knowledge Graph Completion, Membership Inference Attack, Watermarking, Contrastive Learning, Deep Learning

Technical Skills　　Pytorch, Huggingface, Transformers, FAISS, Python

Academic Service

Reviewer   AAAI2026, ACL ARR 2025 October

Donation

Hair Donation for Pediatric Cancer Patients   Aug 2025