### Juseon-Do

☑ dojuseon@gmail.com

**3** (82+)10-2211-1604

Republic of Korea

in 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**

- 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.
- 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."
- 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

# **Donation**

Hair Donation for Pediatric Cancer Patients

Aug 2025