

JiMyeung Seo

Master's Student, Konkuk University

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Seoul, South Korea



RESEARCH INTERESTS

- Graph Machine Learning/Deep Learning
- LLM Optimization
- Causal Inference

EDUCATION

Mar. 2025 - Present Konkuk University, Seoul, Korea
M.S. in Computer Science and Engineering
Supervisor: Byungkook Oh

Mar. 2019 - Feb. 2025 Konkuk University, Seoul, Korea GPA: 3.99/4.5, Major GPA: 4.0/4.5
B.S. in Computer Science and Engineering

PUBLICATION

2026 **Jimyeung Seo**, Eun-Yeong Jo, Hye-Yoon Baek, Dongcheon Lee, Xiongnan Jin, Byungkook Oh, "Image-Guided Debiasing Distillation with Preference Alignment Across Multi-News Histories." ACM International Conference on Web Search and Data Mining (WSDM'26), 2026

2025 Dong-Cheon Lee, Ji-Yeon Park, Hye-Yoon Baek, **Jimyeung Seo**, Seyeong Kim, Byungkook Oh, "Diversifying Differentiable Graph Retrieval with Topic-Adaptive Multi-Intent Learning." Under Review

Wooseok Jeong, Young-Jin Kim, Hae-Yoon Koo, **Jimyeung Seo**, Jinho Choi, Byungkook Oh, "Interaction-Grounded Semantic Graph Refinement for LLM-based Recommendation." IEEE Access, 2025

Hye-Yoon Baek, Jinho Choi, **Jimyeung Seo**, Xiongnan Jin, Dongcheon Lee, Byungkook Oh, "Relation-Faceted Graph Pooling with LLM Guidance for Dynamic Span-Aware Information Extraction." ACM International Conference on Information and Knowledge Management (CIKM'25), 2025

PATENTS

Jimyueng Seo and Byungkook Oh, "Multimodal Data Distillation Method, and Triple-based News Refinement and Recommendation Method", KR Patent No. 10-2025-016170, filed October 31, 2025

MISCELLANEOUS EXPERIENCE

Awards and Achievements

2025 Dean's List, Konkuk University

2023 1st Konkuk University Hackathon

- Excellence Award (2nd Place)

SKILLS AND RESEARCH INTERESTS

Coding Pytorch, C/C++, Git

Languages Korean (Native), English (TOEIC 910)