

# Hwan Chang

✉ hwanchang16@gmail.com    🌐 Personal Website    in LinkedIn

## Work Experience

---

### LG AI Research

Research Intern @ EXAONE Lab

Seoul, Korea  
Sep 2025 - Dec 2025

## Education

---

### Chung-Ang University

M.S. in Artificial Intelligence

◦ Advisor: Hwanhee Lee

09/2024 - 08/2026

### Sejong University

B.S. in Computer Science and Engineering

03/2020 - 08/2024

## Publications

---

\*: Equal Contribution, †: Corresponding Author

## Selected

1. **ChatInject: Abusing Chat Templates for Prompt Injection in LLM Agents** [🔗](#)  
**Hwan Chang\***, Yonghyun Jun\*, Hwanhee Lee†  
International Conference on Learning Representations (ICLR 2026)
2. **Doc-PP: Document Policy Preservation Benchmark for Large Vision-Language Models** [🔗](#)  
Haeun Jang\*, **Hwan Chang\***, Hwanhee Lee†  
Findings of the Association for Computational Linguistics: ACL 2026 (Findings of ACL 2026)
3. **EXAONE 4.5 Technical Report** [🔗](#)  
LG AI Research (... , **Hwan Chang**, ...)  
Technical Report
4. **K-EXAONE Technical Report: Journey to Frontier-Level Performance of Foundation Models** [🔗](#)  
LG AI Research (... , **Hwan Chang**, ...)  
Technical Report
5. **Keep Security! Benchmarking Security Policy Preservation in Large Language Model Contexts Against Indirect Attacks in Question Answering** [🔗](#)  
**Hwan Chang\***, Yumin Kim\*, Yonghyun Jun, Hwanhee Lee†  
Conference on Empirical Methods in Natural Language Processing (EMNLP 2025)
6. **How Do Large Vision-Language Models See Text in Image? Unveiling the Distinctive Role of OCR Heads** [🔗](#)  
Ingeol Baek, **Hwan Chang**, Sunghyun Ryu, Hwanhee Lee†  
Conference on Empirical Methods in Natural Language Processing (EMNLP 2025) (Oral)
7. **Which Retain Set Matters for LLM Unlearning? A Case Study on Entity Unlearning** [🔗](#)  
**Hwan Chang**, Hwanhee Lee†  
Findings of the Association for Computational Linguistics: ACL 2025 (Findings of ACL 2025)
8. **Probing-RAG: Self-Probing to Guide Language Models in Selective Document Retrieval** [🔗](#)  
Ingeol Baek, **Hwan Chang**, Byeongjeong Kim, Jimin Lee, Hwanhee Lee†  
Findings of the Association for Computational Linguistics: NAACL 2025 (Findings of NAACL 2025)

## Preprints

1. [Hallucinate at the Last in Long Response Generation: A Case Study on Long Document Summarization](#) 

Joonho Yang, Seunghyun Yoon, Hwan Chang, ByeongJeong Kim, Hwanhee Lee<sup>†</sup>

2. **Leveraging Fine-grained Error Correction in Korean Speech Recognition for Consultation Services**

Yonghyun Jun, Jimin Lee, Hwan Chang, Dongho Shin, Seolah Kim , Hwanhee Lee<sup>†</sup>

## Research Projects

---

**Improvement of Speech Recognition Rate Using LLMs** (Seoul 120 Dasan Call Center)

- Detecting and Correcting Errors of ASR System for Dialogue Data with Large Language Models.

## Teaching Experience

---

**Object-Oriented Programming:** Spring 2025

**Artificial Intelligence Design:** Fall 2024

## Academic Services

---

### Conference Reviewers

- **2026:** ACL, AAAI
- **2025:** ACL, EMNLP