

Jeonghyun Park

Last update: July 7, 2026

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Education & Experience

LG AI Research

Jul 2026 – Current

Research Intern, Language Lab (Seoul, Korea)

Adobe Research

Jun 2025 – Jun 2026

Collaborative Researcher, Natural Language Processing Group (San Jose, CA, USA)

◦ Remote collaboration with Dr. Seunghyun Yoon: ambiguous question resolution and code-switched text understanding.

Chung-Ang University

Mar 2025 – Current

M.S. in Artificial Intelligence

◦ Advisor: Prof. Hwanhee Lee, Language Intelligence Lab (LILAB)

Chung-Ang University

Mar 2021 – Feb 2025

B.S. in Artificial Intelligence

◦ GPA: 4.20/4.50 (Major GPA: 4.29/4.50), Graduated with Highest Honors

Chung-Ang University

Jul 2023 – Feb 2025

Research Intern, Language Intelligence Lab (LILAB)

◦ Advisor: Prof. Hwanhee Lee

Chung-Ang University

Dec 2022 – Jun 2023

Research Intern, Data Science Lab (DSLAB)

◦ Advisor: Prof. Yoonsik Cho

Publications

C: Conference, *J*: Journal, *P*: Preprint, *: Equal contribution, †: Corresponding author

[C1] Investigating Language Preference of Multilingual RAG Systems

Jeonghyun Park, Hwanhee Lee[†]

Findings of the Association for Computational Linguistics (**Findings of ACL**), 2025

[C2] MARCH: Evaluating the Intersection of Ambiguity Interpretation and Multi-hop Inference

Jeonghyun Park*, Ingeol Baek*, Seunghyun Yoon, Haeun Jang, Aparna Garimella, Akriti Jain, Nedin Lipka, Hwanhee Lee[†]

Findings of the Association for Computational Linguistics (**Findings of ACL**), 2026

[C3] Enhancing Multilingual RAG Systems with Debiased Language Preference-Guided Query Fusion

Jeonghyun Park, Byeongjeong Kim, Seojin Hwang, Hwanhee Lee[†]

Findings of the Association for Computational Linguistics (**Findings of ACL**), 2026

[J1] Cross-Lingual Summarization for Low-Resource Languages Using Multilingual Retrieval-Based In-Context Learning

Gyutae Park, Jeonghyun Park, Hwanhee Lee[†]

Applied Sciences, 2025

[J2] Chronological Passage Assembling in RAG Framework for Temporal Question Answering

Byeongjeong Kim, Jeonghyun Park, J. Yang, Hwanhee Lee[†]

CMC-Computers, Materials & Continua, 2025

- [J3] **Conversational Query Reformulation with the Guidance of Retrieved Documents**
Jeonghyun Park, Hwanhee Lee[†]
 CMC-Computers, Materials & Continua, 2026
- [P1] **Code-Switching Reveals Language Anchoring in Multilingual LLMs**
Jeonghyun Park, Seunghyun Yoon, Yonghyun Jun, Hwanhee Lee[†]
 Culture x AI Workshop at ICML 2026 / Under review, 2026
- [P2] **Identifying and Mitigating Bottlenecks in Role-Playing Agents: A Systematic Study of Disentangling Character Profile Axes**
 Yonghyun Jun*, Junhyuk Choi*, **Jeonghyun Park**, Jihyeong Park, Liu Nicole Geumheon, Hwanhee Lee[†]
 FAGEN Workshop at ICML 2026 / Under review, 2026
- [P3] **Framing Matters: Addressing Framing Sensitivity in Decision-Making through Behaviorally-Grounded Value Alignment**
 Seojin Hwang, Minju Kim, Junhyuk Choi, **Jeonghyun Park**, Hwanhee Lee[†]
 Pluralistic Alignment Workshop at ICML 2026 / Under review, 2026
- [P4] **Beyond One Path: Evaluating and Enhancing Divergent Thinking in Interactive LLM Agents**
 Jihyeong Park, Ingeol Baek, **Jeonghyun Park**, Hwanhee Lee[†]
 Under review, 2026

Research Projects

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| <p>Plug-in External-Memory Models for Augmenting Knowledge of Large Language Models
 <i>National Research Foundation of Korea (Co-PI)</i>
 Research on next-generation RAG via plug-in external memory.</p> | <p><i>Sep 2025 – Current</i></p> |
| <p>Translation-Free Strategies for Consistent Multilingual Retrieval-Augmented Generation
 <i>National Research Foundation of Korea (PI)</i>
 Translation-free multilingual RAG strategies that improve cross-lingual consistency without English pivoting.</p> | <p><i>Sep 2025 – Current</i></p> |
| <p>Next-Generation O2O Fashion Retail System: Personal Shoppers and Immersive Virtual Fitting
 <i>Ministry of Trade, Industry and Energy (Co-PI)</i>
 Developing a conversational fashion AI agent.</p> | <p><i>Jul 2025 – Current</i></p> |
| <p>Risk Assessment of Construction Sites based on LLMs
 <i>Doosan Enerbility (Co-PI)</i>
 Risk assessment and prediction with large language models.</p> | <p><i>Jun 2024 – May 2025</i></p> |

Honors & Awards

Graduate Research Scholarship (GRS), full tuition, Chung-Ang University	Mar 2025 – Current
Graduated with Highest Honors ($\text{GPA} \geq 4.2/4.5$), Chung-Ang University	Feb 2025
Department Honor Scholarship (1st in cohort), Chung-Ang University	Mar 2024
Department Secondary Honor Scholarship (Top 10% in cohort), Chung-Ang University	Sep 2021, Sep 2024
Leadership Scholarship (Department Representative), Dept. of AI, Chung-Ang University	Sep 2022, Mar 2023, Mar 2024
Vice President Scholarship, Department Student Council, Dept. of AI, Chung-Ang University	Nov 2021 – Nov 2022
Excellence Award, 2022 SW·AI Startup Idea Competition (Da Vinci SW·AI Tech Fair)	Sep 2022

Invited Talks

Investigating Language Preference of Multilingual RAG Systems <i>Korea Software Congress (KSC 2025), Yeosu, Korea</i>	Dec 2025
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Academic Services

Reviewer: EMNLP 2026

Teaching Experience

Teaching Assistant, “Embedded Artificial Intelligence,” Chung-Ang University	Fall 2024, Fall 2025
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