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RESEARCH INTERESTS	Large language models, Pluralistic alignment, Inductive reasoning, AI safety/security	
EDUCATION	<b>Korea Advanced Institute of Science and Technology (KAIST)</b>	Seoul, Korea
	<i>Master of Science in Artificial Intelligence</i>	Sep 2023 – Aug 2025
	Advisor: <a href="#">Minjoon Seo</a>	(expected)
	<b>Seoul National University (SNU)</b>	Seoul, Korea
	<i>Bachelor of Business Administration</i>	Mar 2018 – Aug 2023
	<i>Bachelor of Science in Artificial Intelligence</i>	
	AI Major GPA: 3.88/4.3, Cumulative GPA: 3.85/4.3	
	<b>Daewon Foreign Language High School</b>	Seoul, Korea
	<i>English major, Chinese sub-major</i>	Mar 2015 – Feb 2018
CONFERENCE PUBLICATIONS	<b>[C4] <a href="#">Aligning to Thousands of Preferences via System Message Generalization</a></b>	
*Equal contribution	Seongyun Lee*, <a href="#">Sue Hyun Park*</a> , Seungone Kim, Minjoon Seo	
	<i>NeurIPS 2024</i>	
	<b>[C3] <a href="#">Hierarchical Deconstruction of LLM Reasoning: A Graph-Based Framework for Analyzing Knowledge Utilization</a></b>	
	Miyoung Ko*, <a href="#">Sue Hyun Park*</a> , Joonsuk Park, Minjoon Seo	
	<i>EMNLP 2024</i>	
	<b>[C2] <a href="#">Prometheus-Vision: Vision-Language Model as a Judge for Fine-Grained Evaluation</a></b>	
	Seongyun Lee*, Seungone Kim*, <a href="#">Sue Hyun Park</a> , Geewook Kim, Minjoon Seo	
	<i>ACL 2024 Findings</i>	
	<b>[C1] <a href="#">Volcano: Mitigating Multimodal Hallucination through Self-Feedback Guided Revision</a></b>	
	Seongyun Lee, <a href="#">Sue Hyun Park</a> , Yongrae Jo, Minjoon Seo	
	<i>NAACL 2024</i>	
PREPRINTS UNDER REVIEW	<b>[P2] <a href="#">How Does Vision-Language Adaptation Impact the Safety of Vision Language Models?</a></b>	
*Equal contribution	Seongyun Lee*, Geewook Kim*, Jiyeon Kim*, Hyunji Lee, Hoyeon Chang, <a href="#">Sue Hyun Park</a> , Minjoon Seo	
	<b>[P1] <a href="#">The BiGGen Bench: A Principled Benchmark for Fine-grained Evaluation of Language Models with Language Models</a></b>	
	Seungone Kim, Juyoung Suk, Ji Yong Cho, Shayne Longpre, Chaeun Kim, Dongkeun Yoon, Guijin Son, Yejin Cho, Sheikh Shafayat, Jinheon Baek, <a href="#">Sue Hyun Park</a> , (15 more authors), Sean Welleck, Graham Neubig, Moontae Lee, Kyungjae Lee, Minjoon Seo	
RESEARCH EXPERIENCE	<b>Language &amp; Knowledge Lab, KAIST</b>	Seoul, Korea
	<i>Undergraduate Research Assistant</i>	Dec 2022 – Aug 2023
	Worked on complex long-form question answering from real-world data (→ [C3]).	
	<b>Software Platform Lab, SNU</b>	Seoul, Korea
	<i>Undergraduate Research Assistant</i>	Jul 2022 – Dec 2022
	Worked on efficiently updating pre-trained language models with new words.	
	<b>Interdisciplinary Major of System Semiconductor Engineering for AI, SNU</b>	Seoul, Korea

*Undergraduate Research Intern*

*Jan 2022 – Feb 2022*

Worked on handling constraints and improving accuracy of a robot arm in a coffee-making task.

WORK EXPERIENCE

**Artificial Intelligence Institute of Seoul National University**

Seoul, Korea

*Technical writer*

*Mar 2021 – Oct 2022*

Crafted research blog posts on 14 AI papers through author interviews and managed [blog](#).

**FriendliAI**

Seoul, Korea

*Corporate Development & Business Development Intern*

*Feb 2021 - Dec 2021*

Created investor relation materials and analyzed industry landscape, supporting Series A funding.

Developed and deployed company website and implemented branding across digital platforms.

INVITED TALKS

**NAVER Tech Meetup**

*Feb 2024*

*Fine-grained Evaluation of Vision-Language Models through “Vision-Language Model as a Judge”*

[Slides](#)

SERVICE

**Secondary conference reviewer**

ACL 2023, EMNLP Industry Track 2023

TEACHING

**Tutor**

*Mar 2022 - June 2022*

Seoul National University L0444.000400 Basic Computing: First Adventures in Computing

HONORS

**Merit-based scholarship**

Seoul National University

*Spring 2019*

Daewon Education Scholarship Foundation (*Samsung Chairman Lee Kun-hee Scholarship*)

*2016*

Daewon Education Scholarship Foundation (*Chairman Yoon Gang-ro Scholarship*)

*2015, 2017*

SKILLS

**Programming**

Python, PyTorch

**Languages**

Korean (native), English (fluent, TOEFL 113/120 in Mar 2023)