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RESEARCH INTERESTS	Large language models, Pluralistic alignment, Inductive/causal reasoning, AI safety/security	
EDUCATION	Korea Advanced Institute of Science and Technology (KAIST) <i>Master of Science in Artificial Intelligence</i> Advisor: Minjoon Seo Seoul National University <i>Bachelor of Business Administration</i> <i>Bachelor of Science in Artificial Intelligence</i> AI Major GPA: 3.88/4.3, Cumulative GPA: 3.85/4.3 Daewon Foreign Language High School <i>English major, Chinese sub-major</i>	Seoul, Korea <i>Sep 2023 – Aug 2025</i> <i>(expected)</i> Seoul, Korea <i>Mar 2018 – Aug 2023</i> Seoul, Korea <i>Mar 2015 – Feb 2018</i>
CONFERENCE PUBLICATIONS	<p>[C2] Prometheus-Vision: Vision-Language Model as a Judge for Fine-Grained Evaluation Seongyun Lee*, Seungone Kim*, Sue Hyun Park, Geewook Kim, Minjoon Seo <i>ACL 2024 Findings</i></p> <p>[C1] Volcano: Mitigating Multimodal Hallucination through Self-Feedback Guided Revision Seongyun Lee, Sue Hyun Park, Yongrae Jo, Minjoon Seo <i>NAACL 2024</i></p>	
PREPRINTS	<p>[P3] Investigating How Large Language Models Leverage Internal Knowledge to Perform Complex Reasoning Miyoung Ko*, Sue Hyun Park*, Joonsuk Park, Minjoon Seo <i>Preprint under review</i></p> <p>[P2] The BiGGen Bench: A Principled Benchmark for Fine-grained Evaluation of Language Models with Language Models Seungone Kim, Juyoung Suk, Ji Yong Cho, Shayne Longpre, Chaeun Kim, Dongkeun Yoon, Guijin Son, Yejin Cho, Sheikh Shafayat, Jinheon Baek, Sue Hyun Park, (14 more authors), Bill Yuchen Lin, Sean Welleck, Graham Neubig, Moontae Lee, Kyungjae Lee, Minjoon Seo <i>Preprint under review</i></p> <p>[P1] Aligning to Thousands of Preferences via System Message Generalization Seongyun Lee*, Sue Hyun Park*, Seungone Kim, Minjoon Seo <i>Preprint under review, ACL 2024 Workshop NLP4ConvAI (Oral)</i></p>	
RESEARCH EXPERIENCE	Language & Knowledge Lab, KAIST <i>Undergraduate Research Intern</i> Worked on complex long-form question answering from real-world data [P3]. Software Platform Lab, Seoul National University <i>Undergraduate Research Intern</i> Worked on efficiently updating pre-trained language models with new words. Interdisciplinary Major of System Semiconductor Engineering for AI, SNU <i>Undergraduate Research Intern</i> Worked on handling constraints and improving accuracy of a robot arm in a coffee-making task.	Seoul, Korea <i>Dec 2022 – Aug 2023</i> Seoul, Korea <i>Jul 2022 – Dec 2022</i> Seoul, Korea <i>Jan 2022 – Feb 2022</i>

WORK EXPERIENCE	Artificial Intelligence Institute of Seoul National University	Seoul, Korea
	<i>Technical writer</i> Crafted research blog posts on 14 AI papers through author interviews and managed blog .	<i>Mar 2021 – Oct 2022</i>
	FriendlyAI	Seoul, Korea
	<i>Corporate Development & Business Development Intern</i> Crafted investor relation materials and analyzed industry landscape, supporting Series A funding. Developed and deployed company website and implemented branding across digital platforms.	<i>Feb 2021 - Dec 2021</i>
INVITED TALKS	NAVER Tech Meetup <i>Fine-grained Evaluation of Vision-Language Models through “Vision-Language Model as a Judge”</i> Slides	<i>Feb 2024</i>
SERVICE	Secondary conference reviewer ACL 2023, EMNLP Industry Track 2023	
TEACHING	Tutor Seoul National University <i>L0444.000400 Basic Computing: First Adventures in Computing</i>	<i>Mar 2022 - June 2022</i>
HONORS	Merit-based scholarship Seoul National University Daewon Education Scholarship Foundation (<i>Samsung Chairman Lee Kun-hee Scholarship</i>) Daewon Education Scholarship Foundation (<i>Chairman Yoon Gang-ro Scholarship</i>)	<i>Spring 2019</i> <i>2016</i> <i>2015, 2017</i>
SKILLS	Programming Python, PyTorch Languages Korean (native), English (fluent, TOEFL 113/120 in <i>Mar 2023</i>)	