

Yoonsang Lee

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EDUCATION	Seoul National University B.S. in Computer Science and Engineering GPA: 4.13/4.3 (cumulative), 4.14/4.3 (major) * includes 1.5 year mandatory military service	Mar 2019 - Present <i>Seoul, Korea</i>
	University of Texas at Austin Exchange Student in Computer Science	Aug 2023 - Dec 2023 <i>Austin, TX</i>
	Gyeonggi Science High School for the Gifted High school for students specialized in mathematics and science	Mar 2016 - Feb 2019 <i>Suwon, Korea</i>
INTERESTS	Non-parametric LM, In-context Learning, Human-Centered NLP	
PUBLICATIONS	[1] Meta-Prompting Efficient Task-Adaptive Query Generator for Retrieval Yoonsang Lee , Minsoo Kim, Seungwon Hwang <i>Under Review</i>	
	[2] AmbigDocs: Reasoning across Documents on Different Entities under the Same Name Yoonsang Lee , Xi Ye, Eunsol Choi COLM 2024	
	[3] Crafting In-context Examples according to LMs' Parametric Knowledge Yoonsang Lee* , Pranav Atreya*, Xi Ye, Eunsol Choi NAACL Findings 2024	
	[4] MILAB at PragTag-2023: Enhancing Cross-Domain Generalization through Data Augmentation with Reduced Uncertainty Yoonsang Lee* , Dongryeol Lee*, Kyomin Jung <i>ArgMining Workshop</i> at EMNLP 2023	
*: equal contribution		
RESEARCH	CILVR Lab , New York University	Sep 2024 - Present
EXPERIENCE	Visiting Student (Advisor: Prof. Eunsol Choi)	<i>New York, NY</i>
	Kaist Interaction Lab , KAIST Research Intern (Advisor: Prof. Juho Kim)	Jul 2024 - Sep 2024 <i>Daejeon, Korea</i>
	UT NLP Lab , University of Texas at Austin Research Assistant (Advisor: Prof. Eunsol Choi)	Aug 2023 - May 2024 <i>Austin, TX</i>
	Machine Intelligence Lab , Seoul National University Research Intern (Advisor: Prof. Kyomin Jung)	Jul 2022 - Jul 2023 <i>Seoul, Korea</i>

WORK	Research Intern, Naver Clova AI	Jan 2023 - Feb 2023
EXPERIENCE	Worked on causal deep learning with alternating transformers.	<i>Seongnam, Korea</i>
HONORS AND AWARDS	Youlchon AI Young Researcher Scholarship	2024
	Specialized Semiconductor Program Scholarship	2023 - 2025
	Merit Based Scholarship	2019 - 2024
	Silver , Korea Olympiad in Informatics	2012, 2018
	Bronze , Samsung Human Tech Paper Award	2018
TEACHING	Organizer	
	054.003 Understanding Large Language Models	Fall 2024
	Teaching Assistant	
	4190.407 Algorithms	Spring 2024
	4190.308 Computer Architecture	Spring 2023
	4190.206A Electrical and Electronic Circuits	Fall 2020
SERVICES	Conference Reviewer EMNLP 2024	
	Workshop Reviewer ACL SRW 2024	
INVITED TALKS	SNUE Gifted Science Education Center	Spring, Fall 2019
EXTRA-CURRICULAR	Seeking SOTA (deep learning study group)	Jun 2024 - Present
	LikeLion at SNU (web development club)	Mar 2022 - Nov 2022
	Sergeant, Korean Augmentaion to the US Army, <i>Camp Humphreys</i>	Dec 2020 - Jun 2022
	International Olympiad in Informatics Training Camp in Korea	Jul - Aug 2016, Jan 2017