

Juhyun ‘Simon’ Park

<https://parksimon0808.github.io/>

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Education	Princeton University M.S.E. in Computer Science (Adviser: Sanjeev Arora) A.B. in Mathematics, Cum Laude	<i>Princeton, NJ, USA</i> <i>2023 - Current</i> <i>2017 - 2023</i>
Interests	LLM, Reasoning, Synthetic Data Generation	
Publication	Kaur, S. *, Park, S. * , Arora, S., and Goyal, A., “Instruct-SkillMix: A Powerful Pipeline for LLM Instruction Tuning,” NeurIPS 2024 Workshop. [link] Shah, V., Yu, D., Lyu, K., Park, S. , Ke, N. R., Mozer, M. C., Bengio, Y., Arora, S., and Goyal, A., “AI-Assisted Generation of Difficult Math Questions,” NeurIPS 2024 Workshop. [link] Arora, S., Park, S. , Jacob, D., and Chen, D., “Introduction to Machine Learning: Lecture Notes for COS324 at Princeton University,” 2022. [link]	
Professional Service	Reviewer NeurIPS 2024 Workshop on Fine-Tuning in Modern Machine Learning Reviewer ICML 2024 Workshop on LLMs and Cognition	
Awards	Outstanding Student Teaching Award Princeton University Department of Computer Science Shapiro Award for Academic Excellence Princeton University, Top 3% of Class	<i>May 2023</i> <i>Sep 2019</i>
Teaching Experience	Introduction to Machine Learning Head TA Natural Language Processing Undergraduate TA Introduction to Machine Learning Undergraduate TA	<i>Spring 2024, Fall 2023</i> <i>Spring 2023</i> <i>Fall 2022, Spring 2023</i>
Skills	Programming Languages: Fluent in Python, Java / Familiar with C, R, SQL Natural Languages: Native in Korean / Fluent in English, Mandarin Chinese	