

Jinseok Kim

MSc student
SNU Big Data AI Center
jsk0821@bdai.snu.ac.kr
<https://github.com/bluejeans8>

EDUCATION

Sep. 2023 ~ Present	Seoul National University Interdisciplinary Program in Artificial Intelligence <i>Advisor: Sungzoon Cho</i> <i>Master Student</i>	Seoul, Korea
Mar. 2018 ~ Aug. 2023	Korea Advanced Institute of Science and Technology School of Computing Thesis: Controllable prompt tuning with relation dependent tokens <i>B.S. in Computing</i> GPA: 3.46 / 4.3	Daejeon, Korea

RESEARCH INTERESTS

- Multimodal learning
- Data mining

RESEARCH EXPERIENCES

- Research Student at COINSE Lab, KAIST, Korea (Jun. 2022 ~ Jul. 2022) / research on Fault Localisation
- Research Intern at NLPCL, KAIST, Korea (Aug. 2022 ~ Aug. 2023) / research on Prompt Optimization

PROJECTS

- Immersion Camp: Intensive Programming and Startup, KAIST, Korea / 4 projects related to android app, 3D Game, multi-tasking app (Dec. 2021 ~ Jan. 2022)
- Made a little CookGan: Generating Contextualized Meal Images, KAIST, Korea / Generated interpolated images using pytorch (Sep. 2022 ~ Dec. 2022)
- On Bias Mitigation and Size of Language Models, KAIST, Korea (Mar. 2023 ~ Jun. 2023)

SKILLS AND TECHNIQUES

- Python, C/C++, Java, JavaScript
- Machine learning project with Pytorch

PUBLICATIONS (DOMESTIC)

1. **Jinseok Kim**, Sukmin Cho, Soyeong Jeong, Jong C. Park, "Controllable prompt tuning with relation dependent tokens", Proceedings of Korea Computer Congress (KCC 2023), Jeju, Korea (Jun. 2023) - Oral

EXTRACURRICULAR

- **Club Activities:** President of Team Line, KAIST Fitness Club (Jun, 2021 - Jun, 2023)
- **Teaching Assistant in KAIST:** HANA bank software project (Jul, 2021 - Dec, 2021; March, 2023 - Jul, 2023)