

# JINHO PARK

(+82) 10-8792-7698 | [binelain178@gmail.com](mailto:binelain178@gmail.com) | [jinhopark-ai.github.io](http://jinhopark-ai.github.io)

 [Jinho Park](#) |  [jinhopark-ai](#)

Seoul, South Korea

## EDUCATION

- **KAIST (Korea Advanced Institute of Science and Technology)** *Mar. 2024 - Present*  
Seoul, South Korea  
*M.S. in Kim Jaechul Graduate School of AI*
  - Advisor: Minjoon Seo
- **KAIST (Korea Advanced Institute of Science and Technology)** *Mar. 2017-Feb. 2024*  
Daejeon, South Korea  
*B.S. in School of Computing*
  - Minored in Electrical Engineering

## PUBLICATIONS

\* denotes equal contributions.

- [1] [The Coverage Principle: A Framework for Understanding Compositional Generalization](#)  
Hoyeon Chang\*, Jinho Park\*, Hanseul Cho, Sohee Yang, Miyoung Ko, Hyewonbin Hwang, Seungpil Won, Dohaeng Lee, Youbin Ahn, Minjoon Seo  
**Under review at ICLR 2026**
- [2] [The CoT Encyclopedia: Analyzing, Predicting, and Controlling how a Reasoning Model will Think](#)  
Seongyun Lee, Seungone Kim, Minju Seo, Yongrae Jo, Dongyoung Go, Hyewonbin Hwang, **Jinho Park**, Xiang Yue, Sean Welleck, Graham Neubig, Moontae Lee, Minjoon Seo  
**Under review at ICLR 2026**
- [3] [How language models extrapolate outside the training data: A case study in Textualized Gridworld](#)  
Doyoung Kim, Jongwon Lee, **Jinho Park**, Minjoon Seo  
**NeurIPS 2024 Compositional Learning Workshop**
- [4] [How Do Large Language Models Acquire Factual Knowledge During Pretraining?](#)  
Hoyeon Chang, **Jinho Park**, Seonghyeon Ye, Sohee Yang, Youngkyung Seo, Du-Seong Chang, Minjoon Seo  
**NeurIPS 2024**

## RESEARCH EXPERIENCE

- **LG AI Research** *Sep. 2025 - Present*  
Seoul, South Korea  
*EXAONE Lab Intern*
  - Improving VLM evaluation
- **KAIST LK Lab** *Mar. 2023 - Feb. 2024*  
Remote  
*Undergraduate Research Intern*
  - Advisor : Minjoon Seo
- **Growdle** *Sep. 2022 - Feb. 2023*  
Seoul, South Korea  
*AI R&D Team Intern*
  - Utilize Retrieval-based Method in Unsupervised Setting to Solve Dialogue Summarization task
- **KAIST Prosys Lab** *Jun. 2022 - Aug. 2022*  
Daejeon, South Korea  
*Undergraduate Research Intern*
  - Advisor : Kihong Heo
  - Study about Language Benchmark Dataset and Meeting Summarization task
- **KAIST U&I Lab** *Dec. 2021 - Jun. 2022*  
Daejeon, South Korea  
*Undergraduate Research Intern*
  - Advisor : Alice Oh
  - Study about Basic of NLP
  - Apply EAR Method at Korean Dataset to Mitigate Unintended Bias in BERT

## OTHER EXPERIENCE

---

- **SPARCS** [🌐]  
*Developer*
  - Manage Integrated Login System (Django REST framework, MySQL)
  - Development On-Campus Taxi Carpool App “Taxi” (React.js, Javascript)
- **SAMSUNG Electronics Mobile Division** [🌐]  
*Develop Intern*
  - Development Event Log Analysis Web Page (Vue.js, Spring)
- **MadCamp** [🌐]  
*Participant*
  - Listened to talks from Start-up founders
  - Development of Mobile Chat Application Using Socket Communication (Kotlin, Javascript)
  - Development Web Game “Wiggler” (Unity, Vue.js)
  - Development Taxi Carpool App “Taxi” (Kotlin, Javascript)
  - Development Creating Song Lyrics System through Char-RNN model (Tensorflow, Python)

## PROJECTS

---

- **HOMEY** Spring 2022  
*CS374 Introduction to HCI*
  - Development Mobile Application “HOMEY” that can help Create an Optimized Home Environment
- **Data Science Competition** Spring 2022  
*CS492 Introduction to Data Science*
  - Implement Classification system that Predict Fake Import Declarations using Data from Courtesy of the Korea Customs Service
- **Kaggle** Spring 2021  
*CS376 Machine Learning*
  - Implement Deep Learning system that Detect Distracted Driver for Competition in Kaggle

## TEACHING EXPERIENCES

---

- **KAIST IT Academy** Summer 2024 - Present  
*Mentor, Main Instructor*
  - Mentor in 2024 Seocho AI College Project
  - Teaching assistant in 2025 KAIST SW Education Center Military AI/SW Course
  - Teaching assistant in 2025 Seocho AI College Basic, Advanced Course
  - Development of a course on using generative AI for researchers

## SKILLS

---

- **Programming Languages:** Python, C, HTML/CSS, JavaScript, Kotlin
- **Languages:** Korean (Native), English (Middle)
- **Frameworks:** Pytorch, React.js, Vue.js