

Eunsu Kim

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Education

Korea Advanced Institute of Science & Technology

M.S. Computer Science

- Advisor : Alice Oh

Dajeon, Korea

Aug 2023–present

Korea Advanced Institute of Science & Technology

B.S. Electronic and Electrical engineering

- GPA 4.02/4.3, Summa Cum Laude
- Major GPA 4.11/4.3

Dajeon, Korea

Feb 2019–Aug 2023

Publications

* denotes equal contributions

[P9] Flex-TravelPlanner: A Benchmark For Flexible Planning with Language Agents

Juhyun Oh, **Eunsu Kim**, Alice Oh

ICLR 2025 workshop for reasoning and planning

[P8] When Tom Eats Kimchi: Evaluating Cultural Awareness of Multimodal Large Language Models in Cultural Mixture Contexts?

Jun Seong Kim, Kyaw Ye Thu, Javad Ismayilzada, Junyeong Park, **Eunsu Kim**, Huzama Ahmad, Na Min An, James Thorne, Alice Oh

NAACL C3NLP 2025, Preprint Under Review (ACL) 2024 [link]

[P7] Diffusion Models Through a Global Lens: Are They Culturally Inclusive?

Zahra Bayramli, Ayhan Suleymanzade, Na Min An, Huzama Ahmad, **Eunsu Kim**, Junyeong Park, James Thorne, Alice Oh

NAACL C3NLP 2025, Preprint Under Review (ACL) 2024 [link]

[P6] LLM-AS-AN-INTERVIEWER: Beyond Static Testing Through Dynamic LLM Evaluation

Eunsu Kim, Juyoung Suk, Seungone Kim, Niklas Muennighoff, Dongkwan Kim, Alice Oh

Preprint Under Review (ACL), 2024 [link]

[P5] Uncovering Factor Level Preferences to Improve Human-Model Alignment

{**Eunsu Kim**, Juhyun Oh}*, Jiseon Kim, Wenda Xu, Inha Cha, William Yang Wang, Alice Oh

Preprint Under Review (ACL), 2024 [link]

[P4] BLEnD: A Benchmark for LLMs on Everyday Knowledge in Diverse Cultures and Languages

Junho Myung*, Nayeon Lee*, Yi Zhou*, Jiho Jin, Rifki Afina Putri, Dimosthenis Antypas, Hsuvas Borkakoty, **Eunsu Kim**, Carla Perez Almendros, Abinew Ali Ayele, Víctor Gutiérrez-Basulto, Yazmín Ibáñez-García, Hwaran Lee, Shamsuddeen Hassan Muhammad, Kiwoong Park, Anar Sabuhi Rzayev, Nina White, Seid Muhie Yimam, Mohammad Taher Pilehvar, Nedjma Ousidhoum, Jose Camacho-Collados, Alice Oh

Neurips D&B 2024 [link]

[P3] CLiCK: A Benchmark Dataset of Cultural and Linguistic Intelligence in Korean

Eunsu Kim, Juyoung Suk, Philhoon Oh, Haneul Yoo, James Thorne, Alice Oh

LREC-COLING, 2024 [link]

[P2] Multi-FAct: Assessing Factuality of Multilingual LLMs using FActScore

Sheikh Shafayat, **Eunsu Kim***, Juhyun Oh*, Alice Oh

COLM 2024 [link]

[P1] The Generative AI Paradox on Evaluation: What It Can Solve, It May Not Evaluate

{**Eunsu Kim**, Juhyun Oh, Inha Cha}*, Alice Oh

EACL SRW 2024 [link]

Teaching Experience

Teaching Assistant

AI Ethics

KAIST

Spring 2024

Counseling Assistant

Leader of Counseling Assistants in spring 2024

KAIST CS

Fall 2023 - Spring 2024

Tutor

General Physics 1

KAIST

Mar 2022 - Dec 2022

Tutor

Math & Science

KAIST Center for Gifted Education

Apr 2021 - Dec 2024

Tutor

AI, Education Contents Production

KAIST Center for Gifted Education

Sep 2023 - Dec 2023

Mentoring

Kyaw Ye Thu, Junseong Kim, Javad Ismayilzada

KAIST BS

August 2024 - March 2025

Published [P8]

Zahra Bayramli, Ayhan Suleymanzade

KAIST BS

August 2024 - March 2025

Published [P7]

Eva Goldie

MIT BS

June 2024 - August 2024

Sheikh Shafayat

KAIST BS

December 2023 - March 2024

Published [P2]

Work Experience

Hyundai motors company, NLP team

Internship

Seoul, Korea

Mar,2022 – Aug,2022

Academic Service

Organizer

International NLP Workshop at KAIST

Seoul, Korea

August 2024

Reviewer

ARR Feb 2025

Talks

Hanbat National University

Evaluating Large Language Models: A Perspective of Building Evaluation Benchmark Datasets

Dajeon, Korea

Jun 2024

Research Experience

KAIST NICA lab

Individual Study

- Unmixing proteins in fluorescence cell images
- Advisor :Prof.Youngyu Yoon, KAIST electrical engineering

Dajeon, Korea

Dec 2020 - Dec 2021

KAIST BISPL lab

Individual Study

- Detecting disease of MRI lung images using Visual-language model via prompt-based method
- Advisor :Prof.Jongchul Ye, KAIST Kim Jaechul Graduate School of AI

Dajeon, Korea

Sep,2022 – Dec,2022

KAIST ALINlab

Individual Study

- Solving Tabular data classification problems using Large Language Models
- Advisor :Prof.Jinwoo Shin, *KAIST electrical engineering*

Dajeon, Korea
Jan,2023 – Mar,2023

KAIST NMSL lab

Research Intern

- Developing Test-Time Adaptation method that works on Transformers
- Advisor :Prof.Sungju Lee, *KAIST electrical engineering*

Dajeon, Korea
Jan,2023 – Mar,2023

The Many Voices of ChatGPT

Research Intern

- Exploring the Potential of ChatGPT for Korean : A Case Study of College Entrance and Proficiency Exams
- Advisor :Prof.Alice Oh and Prof.James Thorne,

Dajeon, Korea
Mar,2023–Aug, 2023

Skills

Programming Python, PyTorch, Matlab, C

Scholarships & Awards

Next Generation Water Action 2022

Technical University of Denmark

1st prize of Ulsan challenge
2022

KAIST Urban Grand Challenges 2022

KAIST Civil & Environmental Engineering

Excellence Prize
2022

National Science and Technology scholarship

Korea Student Aid Foundation

2020–2022