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## Eunsu Kim

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#### AFFILIATION

Carnegie Mellon University

Visiting Scholar, Computer Science

• Host Professor: Sherry Tongshuang Wu

Korea Advanced Institute of Science & Technology (KAIST)

M.S. Computer Science

• Advisor: Alice Oh

Korea Advanced Institute of Science & Technology (KAIST)

B.S. Electronic and Electrical Engineering

• GPA: 4.02/4.3, Summa Cum Laude

• Major GPA: 4.11/4.3

Daejeon, Korea

Pittsburgh, PA, USA

Sep. 2025- Mar. 2026

Aug. 2023 - Present

D . 17

Daejeon, Korea Feb. 2019 – Aug. 2023

Publications

\* indicates equal contribution

## FIRST-AUTHORED

1. SCRIPTS: Evaluating LLMs' Interpersonal Social Reasoning in Conversational Context <u>Eunsu Kim</u>, Junyeong Park, Juhyun Oh, Kiwoong Park, Seyoung Song, A. Seza Doğruöz, Najoung Kim, Alice Oh

Under Review in TACL, 2025

- 2. BenchHub: A Unified Benchmark Suite for Holistic and Customizable LLM Evaluation <u>Eunsu Kim</u>\*, Haneul Yoo\*, Guijin Son, Hitesh Patel, Amit Agarwal, Alice Oh
  Neurips EM workshop/Under Review in ICLR, 2025
- 3. LLM-as-an-Interviewer: Beyond Static Testing Through Dynamic LLM Evaluation <u>Eunsu Kim</u>, Juyoung Suk, Seungone Kim, Niklas Muennighoff, Dongkwan Kim, Alice Oh ACL (Findings), 2025
- 4. Uncovering Factor Level Preferences to Improve Human-Model Alignment Juhyun Oh\*, <u>Eunsu Kim</u>\*, Jiseon Kim, Wenda Xu, Inha Cha, William Yang Wang, Alice Oh EMNLP (Findings), 2025
- 5. CLIcK: A Benchmark Dataset of Cultural and Linguistic Intelligence in Korean <u>Eunsu Kim</u>, Juyoung Suk, Philhoon Oh, Haneul Yoo, James Thorne, Alice Oh LREC-COLING, 2024
- 6. The Generative AI Paradox on Evaluation: What It Can Solve, It May Not Evaluate Juhyun Oh\*, <u>Eunsu Kim</u>\*, Inha Cha\*, Alice Oh
  EACL SRW, 2024

#### Co-Authored

1. RoleConflictBench: A Benchmark of Role Conflict Scenarios for Evaluating LLMs' Contextual Sensitivity

Jisu Shin, Hoyun Song, Juhyun Oh, Changgeon Ko, <u>Eunsu Kim</u>, Chani Jung, Alice Oh Under Review in ICLR, 2025

2. Spotting Out-of-Character Behavior: Atomic-Level Evaluation of Persona Fidelity in Open-Ended Generation

Jisu Shin, Juhyun Oh\*, <u>Eunsu Kim</u>\*, Hoyun Song, Alice Oh ACL (Findings), 2025

# 3. MUG-Eval: A Proxy Evaluation Framework for Multilingual Generation Capabilities in Any Language

Seyoung Song, Seogyeong Jeong, <u>Eunsu Kim</u>, Jiho Jin, Dongkwan Kim, Jay Shin, Alice Oh EMNLP (Findings), 2025

## 4. Flex-TravelPlanner: A Benchmark For Flexible Planning with Language Agents

Juhyun Oh, Eunsu Kim, Alice Oh

ICLR 2025 Reasoning and Planning for LLMs Workshop, 2025

## 5. 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, <u>Eunsu Kim</u>, 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

#### Mentoring

Projects where I served as a mentor for undergrads

### 1. ML-IAM: Emulating Integrated Assessment Models With Machine Learning

Yen Shin, Changyoon Lee, <u>Eunsu Kim</u>, Junho Myung, Kiwoong Park, Min-Young Choi, Bomi Kim, Jiheun Ha, Hyun W. Ka, Jung-Hun Woo, Alice Oh, and Haewon McJeon

Neurips TCCML Workshop/ Under Review in GMD journal, 2025

## 2. 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, <u>Eunsu Kim</u>, Huzama Ahmad, Na Min An, James Thorne, Alice Oh

NAACL C3NLP (Outstanding Paper), 2025

## 3. Diffusion Models Through a Global Lens: Are They Culturally Inclusive?

Zahra Bayramli, Ayhan Suleymanzade, Na Min An, Huzama Ahmad, <u>Eunsu Kim</u>, Junyeong Park, James Thorne, Alice Oh

ACL (Oral)/ NAACL C3NLP, 2025

### 4. Multi-FAct: Assessing Factuality of Multilingual LLMs using FActScore

Sheikh Shafayat, <u>Eunsu Kim</u>\*, Juhyun Oh\*, Alice Oh COLM, 2024

### TEACHING EXPERIENCE

Teaching Assistant	
AI Ethics	KAIST
Assisted in lectures and assignments for the undergraduate course on AI Ethics	$Spring\ 2024$
Counseling Assistant	
Leader of Counseling Assistants	KAIST CS
Served as the leader of Counseling Assistants in the CS Dept.	$Spring \ 2024$
Counseling Assistants	KAIST CS

Tutor

General Physics 1 KAIST

One of three Counseling Assistants in the CS Dept.

Fall 2023

Math & Science KAIST Center for Gifted Education Apr 2021 - Dec 2024 Mentored middle school students in advanced math and science topics AIKAIST Center for Gifted Education Designed AI-related educational content for gifted middle school students Sep 2023 - Dec 2023 Work Experience Seoul, Korea Hyundai Motors Company, NLP Team Mar 2022 - Aug 2022 Internship • Worked on natural language processing projects in the NLP Team Academic Service Organizer International NLP Workshop at KAIST Seoul, Korea Organized sessions and coordinated logistics for the workshop Aug 2024 Reviewer ARR Feb 2025, CVPR DemoDiv 2025, ICLR 2026 Talks Hanbat National University Daejeon, Korea Evaluating Large Language Models: A Perspective of Building Evaluation Benchmark Datasets Jun 2024 • Invited talk on evaluation benchmarks for large language models SKILLS • Programming — Python, Pytorch, Matlab, C SCHOLARSHIPS & AWARDS National Science and Technology Scholarship Korea 2020 - 2022 Scholarship Awardee