

## Heechan Lee

MS Student, CSTL & KIXLAB, Korea Advanced Institute of Science & Technology(KAIST)  
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## RESEARCH INTERESTS

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I am interested in **Human-AI Interaction field**, especially solving the various problems that arise when users use AI agents for their task, and when users manipulate AI to be aligned with their intention. Currently, my research interests are in LLM evaluation, interpretation, and training/benchmark dataset alignment for safety and trust.

## EDUCATION

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**Korea Advanced Institute of Science & Technology (KAIST)**, Daejeon, South Korea Feb 2025 — Present  
Master Student in School of Computing  
*Co-advised by Joseph Seering and Juho Kim*

**Korea Advanced Institute of Science & Technology (KAIST)**, Daejeon, South Korea Feb 2018 — Feb 2025  
B.S. Major in School of Computing  
Minor in Civil & Environmental Engineering

**Nanyang Technological University**, Singapore, Singapore Jan 2024 — May 2024  
Exchange Student (Coursework & Undergraduate Research Track) [1]  
*Advised by Chei Sian Lee*

## WORK EXPERIENCE

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**KAIST Interaction Lab (KIXLAB)** Daejeon, South Korea  
*Undergraduate Research Intern (Mentor: Tae Soo Kim, Yoonjoo Lee)* Jun 2024 — Feb 2025

- Participating in EvalLM2(Working Title) project

**Selectstar Inc.** Seoul, South Korea  
*Frontend Developer* Dec 2020 — Dec 2023

- Participated in the iOS, Web project ‘Cashmission’, ‘Cashmission: Spike’, and ‘Momojam’

## PUBLICATION

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### Conference paper

[1] **Digital Nudge Alerts: Fact-checking Generative AI Responses for Fact Checking**  
*Chei Sian Lee, Kok Khiang Lim, **Heechan Lee** and Dion Hoe-Lian Goh*  
ICADL 2024: The 26th International Conference on Asia-Pacific Digital Libraries, Short paper

## AWARDS & GRANTS

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**National Academic Scholarship (Science & Technology)**, Korea Student Aid Foundation 2018 — 2023

## TEACHING

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**KAIST CS374 <Introduction to HCI>** 2025 Spring  
*Teaching Assistant*

## SKILLS

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**Frontend** React.js, Next.js, SwiftUI  
**Languages** JavaScript, TypeScript, Python, Swift  
**Others** Slack, Figma, Notion

## LANGUAGES

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**Korean** *Native*  
**English** *Minimum Professional Proficiency (TOEIC 915, TEPS 356)*  
**Japanese** *Basic (JLPT N3)*