

# Yejin Cho

## Master's Student at KAIST AI



### EDUCATION

Bachelor Economics(1st), Financial Engineering(Double Major)  
Korea University(Seoul)  
Graduated in August 2021, Seoul Campus

Master's in Artificial Intelligence  
Korea Advanced Institute of Science and Technology (KAIST)  
(Advisor: James Thorne)  
Graduated in August 2024, Seoul Campus

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Tools & Technologies  
Python, C++, SQL, R

### PUBLICATIONS

#### EMNLP FINDINGS 2023

Jiwoo Hong, Yejin Cho, Jaemin Jung, Jiyoun Han, James Thorne

participated as the second author

Disentangling Structure and Style: Political Bias Detection in News by Inducing  
Document Hierarchy

#### ICLR 2024

Seungone Kim\*, Jamin Shin\*, Yejin Cho\*, Joel Jang, Shayne Longpre, Hwaran Lee, Sangdoo Yun, Seongjin Shin, Sungdong Kim, James Thorne, Minjoon Seo

participated as the first co-author

Prometheus: Inducing Fine-grained Evaluation Capability in Language Models

#### NACCL 2025

Participated as the 8th author among 30 co-authors

The BiGGen Bench: A Principled Benchmark for Fine-grained Evaluation of  
Language Models with Language Models

### AWARDS

#### NEURIPS 2021 Competition

Received the second student award in the NEURIPS 2021 Competition for  
Machine Learning for Combinatorial Optimization (ML4CO).

### LANGUAGE PROFICIENCY

TOEIC 975/990 +1 (expired)

TEPS 895/990 +1 (expired)

### RESEARCH INTERESTS

AI Applications in Real-world Scenarios, LLM Evaluation frameworks, Chatbots, LLM with  
On Device Model, Financial AI