

Minsuh Joo

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 LinkedIn |  Github |  Tech Blog

Seoul, South Korea

EXPERIENCE

- **AGI Lab** June 2024 - Present
Research Intern Ewha Womans University
 - LLM Evaluation, Hallucination Detection, Decoding Strategy
- **Prometheus: AI Club** Sep. 2025 - Present
Team Member
- **Euron: Deep Learning Club** Mar. 2024 - Aug. 2024
Team Member Ewha Womans University
 - Participated in a deep learning study group during the semester.
 - Conducted a natural language processing (NLP) project during the summer break.
- **KanghwaSisters: Reinforcement Learning Club** Mar. 2024 - July 2024
Team Member Ewha Womans University
 - Participated in an RL study group during the semester.
 - Implemented project using Deep Q-Network (DQN) during the summer break.
- **Department of Artificial Intelligence Student Council** Mar. 2023 - Dec. 2024
Planning Committee Member Ewha Womans University
 - Organized academic and social events for AI majors, including orientation and school festival.

EDUCATION


- **Ewha Womans University** Mar. 2023 - Mar. 2027
B.S. in Artificial Intelligence Seoul, South Korea
 - GPA: 4.29/4.3

PUBLICATIONS

W=WORKSHOP, B=BOOK

- [W.1] **Minsuh Joo, Hyunsoo Cho. (2025). Cleanse: Uncertainty Estimation Approach Using Clustering-based Semantic Consistency in LLMs. In Proceedings of the GEM Workshop at ACL 2025.**
- [B.1] **Yoonseo Chung, Jeonghyun Kim, MiYeon Kim, Minsuh Joo, Hyunsoo Cho. (2025). Foundations of LLMs and Financial Applications. Finance and Large Language Models, Springer Nature, ISBN: 978-981-96-5832-9.**

HONORS AND AWARDS

- **LG Aimers 8th AI Hackathon 3rd Prize: Lightweight EXAONE-4.0** 2026
DACON
- **National Science and Engineering Scholarship** 2025
Korea Student Aid Foundation (KOSAF) 
- **MIXUP AI Datathon 3rd Prize: Upstage Solar API Prompt Engineering** 2025
Prometheus, Tobigs, BITAmin
- **Top Student in Artificial Intelligence Major** 2025
Ewha Womans University
- **Undergraduate Research Opportunities Program (UROP)** 2024
Ewha Womans University
- **Second Highest GPA Student of the College** 2024
Ewha Womans University
- **Top Student of the College** 2024
Ewha Womans University

SKILLS

- **Programming Languages:** Python, C
- **Database Systems:** SQL
- **Data Science & Machine Learning:** PyTorch, HuggingFace
- **Mathematical & Statistical Tools:** Calculus, Linear Algebra
- **Other Tools & Technologies:** LaTeX