Minsub Lee

M.S. student in LIM Lab
Graduate School of AI, UNIST

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Research Interest

Artificial Intelligence & Machine Learning Research

– Deep Learning

– Uncertainty Estimation

– Reinforcement Learning

– Natural Language Processing

Education

Ulsan National Institute of Science and Technology   Ulsan, Korea
M.S. in Graduate School of Artificial Intelligence   2021.03 - *Present*
Advisor: Prof. Sungbin Lim

Hanyang University, ERICA   Ansan, Korea
B.S. in Industrial and Management Engineering   2014.03 - 2020.08
B.S. in Applied Mathematics (double major)
GPA: 4.16 / 4.5, *Summa Cum Laude*

Publications

Submitted Papers ($*$ denotes the first author)

– **Neural Bootstrapping Attentive Neural Processes for Sequential Decision-Making Problems**.
Minsub Lee*, Junhyun Park*, Chanhui Lee, Hyungjoo Cho, Minsuk Shin, Sungbin Lim, *under review*,
(2022).

Research Experience

Machine Learning for Combinatorial Optimization (ML4CO) NeurIPS 2021 competition

Teaching Experience

Ulsan National Institute of Science and Technology   Ulsan, Korea
Teaching Assistant   2021.09 - 2021.12

- IE470 / IE551. Deep Generative Model and Bayesian Optimization / Multi-Armed Bandit
  Instructor: Prof. Sungbin Lim & Prof. Ilchul Moon

Awards and Honors

National Science and Engineering Scholarship, *Korea Student Aid Foundation*   2019, Fall
Merit Based Scholarship, *Hanyang University*   2019, Spring
Merit Based Scholarship, *Hanyang University*   2018, Fall
Merit Based Scholarship, *Hanyang University*   2018, Spring