Minseok Kong

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35 Baekbeom-ro, Sogang University, Seoul, South Korea (04107)

EDUCATION

SOGANG UNIVERSITY   Seoul, South Korea

M.S. in Computer Science and Engineering (Applied Data Engineering)   *February 2022 - Present*

- Supervised by Prof. Jungmin So in the Intelligent Connected Systems Lab.
- Current Research Interest: Unsupervised Learning, Semantic Segmentation

UNIVERSITY OF TORONTO   Toronto, Canada

Full-Time exchange M.S. student at the School of Graduate Studies   *January 2024 - June 2024*

- Courses Taken: Introduction to Deep Learning (MIE1517), Data Science Methods and Statistical Learning (MIE1626), Cloud-Based Data Analytics (MIE1628)

SOGANG UNIVERSITY   Seoul, South Korea

B.S. in Economics and Bigdata Science   *March 2014 - February 2022*

PUBLICATIONS

International

[1] **Minseok Kong** and Jungmin So
Empirical Analysis of Automated Stock Trading Using Deep Reinforcement Learning
MDPI Applied Sciences, 2023

PROJECTS

- Futuristic Car Project (consulted by Hyundai Mobis and INO-ON), September 2022— December 2022
    - By applying a deep learning-based object detection method (YOLOv7) to an embedded system (NVIDIA Jetson Nano), detecting motorcycles on the road in real-time.