Eunggu Yun
윤웅구

PERSONAL DATA

- Email: yuneg11@gmail.com
- GitHub: https://github.com/yuneg11
- Birth: 24th Feb. 1998

EDUCATION

Korea Advanced Institute of Science and Technology (KAIST) Daejeon, Korea
Graduate School of AI Mar. 2021 – Now
- M.S. student

Sungkyunkwan University Seoul, Korea
Department of Computer Science and Engineering Mar. 2017 – Aug. 2020
- *Bachelor of Science in Computer Science and Engineering*
- Overall GPA: 4.33 / 4.5
- Major GPA: 4.47 / 4.5
- Relevant Courses: Introduction to Artificial Intelligence, Fundamentals of Machine Learning, Artificial Intelligence Project, Introduction to Reinforcement Learning

AWARDS AND HONORS

The National Scholarship for Science and Engineering Spring 2019 – Spring 2020
Korea Student Aid Foundation
- Full tuition

Sungkyun Software Scholarship Spring 2017 – Fall 2018
Sungkyunkwan University
- Half tuition

Dean's List Award Spring 2017 – Fall 2019
College of Computing, Sungkyunkwan University
- In recognition of high scholastic achievement

WORK EXPERIENCE

Artificial Intelligence Institute of Seoul National University (AIIS) Seoul, Korea
Applied Data Science Laboratory Jun. 2020 – Sep. 2020
- *Research Intern*
- Conducted research on model interpretability
- Conducted research on activation on-off pattern

Electronics and Telecommunications Research Institute (ETRI) Daejeon, Korea
Artificial Intelligence Research Laboratory Jan. 2020 – Feb. 2020
- *Research Intern*
- Conducted market research on cloud-based machine learning solutions
- Tested and debugged ETRI Deep Learning HPC Platform Dashboard
- Implemented AlexNet and ResNet models with DL-MDL to serve as example deep learning models

SKILLS

- Programming Language: C, C++, Python, JavaScript
- Machine Learning Tool: TensorFlow, Keras, PyTorch, JAX
- Familiar with Linux GUI / CLI environment