SEOJUNE LEE (이서준)

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INTERESTS Biomedical Imaging, Natural Language Processing

EDUCATION

Seoul National University

Undergraduate Student in Electrical and Computer Engineering

• Minor in Linguistics

• GPA: Overall 4.26/4.3, Major 4.17/4.3, Minor 4.30/4.30

Korea Science Academy of KAIST

High School

• GPA: 4.17/4.3 (Rank: 4/131)

• Graduated with Distinction in Physics (2nd place)

Research Experiences

Laboratory of Imaging Science and Technology

Research Intern

• Advised by Professor Jongho Lee (B).

On Wave Propagation in Hyperhelix Structures

Research & Education Program

• Advised by Dr. Yongdeok Kim

• Implemented a mechanical wave simulator for curved waveguide using python

• Gave a poster presentation at International Science Youth Forum (ISYF) @ Singapore 2020

Honors & Scholarships

The National Scholarship for Science and Engineering, Korea Student Aid Foundation 2021 Hanseong Nobel Scholarship for the Gifted, Hanseong Sonjaehan Foundation, \$10000 Equivalent 2018

Bronze Prize in Korea Olympiads in Informatics, Ministry of Science and ICT

2018

Seoul, Korea

Busan, Korea

Mar. 2021 - Present

Feb. 2018 - Feb. 2021

Jun. 2022 - Present

Seoul National University

Mar. 2019 - Dec. 2019

Korea Science Academy

SKILLS

Programming C++, Python, MATLAB, Java, R

Tools Git, LATEX, PyTorch

Relevant Coursework

Seoul National University

2021-2 Creative Engineering Design, Programming Methodology, Linear Algebra for Electrical Systems

2022-1 Signals and Systems, Introduction to Circuit Theory and Laboratory, Computational Linguistics

Extracurricular Activities

OUTTA

Mar. 2022 - Present
Student Mentor
Seoul National University

• A non-profit organization that provides machine learning mentoring to non-majoring students.

Miscellanies

Coursera Completed online specialization "Generative Adversarial Networks" DeepLearning.AI [certificate]

English TOEIC: 970/990 (expired)