SEOJUNE LEE (이서준)

leeseojune@snu.ac.kr https://seojune.site/

EDUCATION

Seoul National University

Undergraduate Student

Seoul, Korea

Mar. 2021 - Present

• Department of Electrical and Computer Engineering

GPA: Overall 4.24/4.3, Major 4.18/4.3

Currently on leave of absence due to military service

Korea Science Academy of KAIST

High School

Busan, Korea Feb. 2018 - Feb. 2021

• STEM-specialized magnet high school affiliated to KAIST

GPA: 4.17/4.3 (Rank: 4/131)

EXPERIENCES

Republic of Korea Army

Military Software Engineer, Sergeant

Seongnam, Gyeonggi, Korea Mar. 2023 - Sep. 2024 (Expected)

• Mandatory military service. Developed a web-based signal processing program as a full-stack developer

Used a tech stack that includes React.js and Django. Specific details remain classified

Laboratory of Imaging Science and Technology (LIST), SNU

Seoul, Korea

Jun. 2022 - Aug. 2022

Undergraduate Research Intern

• Advised by professor Jongho Lee Studied deep learning-based approaches to correct motion artifacts in MR(magnetic resonance) images

• Devised methods for simulating images with motion artifacts and trained ResNets on them

Honors & Scholarships

The National Scholarship for Science and Engineering, Korea Student Aid Foundation (full tuition) 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

SKILLS

Programming Python, C++, JavaScript, Rust

Frameworks PyTorch, Hugging Face, Django, React.js

Tools Git, LATEX

MISCELLANIES

TOEFL iBT: 109/120(R30/L27/S23/W29), TOEIC: 970/990 (expired) English

Last updated at: June 1, 2024