Seolgyu Han

50, Sinjeong ipen 1-ro, Yangcheon-gu, Seoul, Republic of Korea 010-7302-2127 | gshan96@naver.com | https://github.com/Love-never-fail

Summary

SEOLGYU HAN is supposed to receive the B.S degree from Korea Aerospace University (KAU), Goyang-si, Republic of Korea, in Aug. 2023. He has been focusing on deep learning based image processing and radar signal processing for computer vision during his B.S. degree in the School of Electronics and Information Engineering. He is working as lab associate intern in the Media Processing Laboratory at Korea Aerospace Univ. under the supervision of Prof. Byoungtae Oh. His research interests include computer vision, human computer interaction and machine learning.

Education

Korea Aerospace University

B.S in School of Electronics and Information Engineering

Goyang-si, Gyeonggi-do, South Korea Mar. 2021 – Aug.2023

Chungbuk National University

B.S in Department of Civil Engineering, 2017-2020

Cheongju-si, Chungcheong-do, South Korea Mar. 2017 – Feb. 2021

Publication

HUNJE LEE, SUJEONG HAN, JUNG-IL BYEON, **SEOLGYU HAN**, RANGUN MYUNG, JINGON JOUNG and JIHOON CHOI, CNN-Based UAV Detection and Classification Using Sensor Fusion, waiting for paper review after submitting to IEEE Access

Academic Award

· 2022 Grand prize, Capstone Design, Korea Aerospace Univ.

Skills

Languages

- Korean (mother tongue)
- English: NEW Teps: 329

Aug. 2021 - Aug. 2023

Programming Language

- Python
- PyTorch
- (
- MATLAB

Experience

Korea Aerospace University

LAB ASSOCIATE INTERN

- Media Processing Lab.
- Supervisor : Byungtae Oh

Goyang-si, Gyeonggi-do, South Korea
Aug. 2022 – PRESENT

Athletic career

4rd place, Seoul Metropolitan Office of Education Athletics Competition 3000m.

Nov. 2010