

JUNSEOK LEE



Address : 63, Sangwon-gil, Seongdong-gu,
Seoul, 04788 Republic of Korea

M.S.
Dongguk, 30, Pildong-ro 1-gil, Jung-gu, Seoul,
Republic of Korea
mobile : +82 10-9275-433
2021126776@dgu.ac.kr

EDUCATION

M.S. Artificial Intelligence Dongguk University	Aug. 2021 – Present Seoul, South Korea
B.S. Double major : Nuclear energy system engineering and Mechanic Dongguk University	Feb. 2016 – Mar 2020 Gyeongju, South Korea

WORK EXPERIENCE

Machine install, set up Engineering Te-maat Corp. <ul style="list-style-type: none">Worked in ISO 4 cleanroom installing and modification semiconductor machines to improve efficiency	Jan 2020 – Jun 2020 Suwon, South Korea
Laboratory Assistant DonggukRadiative Corp. <ul style="list-style-type: none">Inventoried and maintained Radioactive Department lab equipmentOptimization of software for the equipment manufacturer's manual	May 2019 – August 2019 Gyeongju, South Korea

PROJECTS AND RESEARCH

Poster paper - Author Junseok Lee, Seongsik Park THE 32nd JOINT CONFERENCE ON COMMUNICATIONS AND INFORMATION(JCCI) <ul style="list-style-type: none">Title – Classic Augmentation and DCGAN Combination for Generating Various Fake Defect Images	Mar 2022
Internship and industry Project Integrated Program(IPIP) University of Dongguk <ul style="list-style-type: none">CNN Learning Using Augmentation Data from DCGANCompared to original data CNN maximum accuracy (93.61%), DCGAN amplification + original data CNN maximum accuracy (94.17%)	Sep 2021 – Feb 2022
3D Reverse Engineering for 3D Scanning and Printing University of Dongguk	Fall 2019

COMMUNITY INVOLVEMENT

Conducting ITRC University Public Relations.. ITRC - Information Technology Research Center, University of Dongguk	Mar 2022 Seoul, South Korea
Self-development and Time Management Meetings. Feedback each other and improve self-care	Nov 2020 – Oct 2021 Seoul, South Korea
Assistant for Extracurricular Program Education Managing and Designing Class of 200 students and 30 programs	Feb 2017 – Nov 2017 Dongguk, South Korea
Volunteer Work to Beautify the Environment. Cleaning up trash in the park.	Feb 2017 – Jun 2017 Gyeongju, South Korea

SKILLS

Languages: English (Intermediate)
Programming: Python (NumPy, SciPy, Matplotlib, Pandas), MATLAB