

Seokhyun An

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([GitHub](#), [LinkedIn](#))

INTERESTS	Inspire, individualize and empower people by technology Deep Learning, Computer Vision, Neural Architecture Search	
EDUCATION	Ulsan National Institute of Science and Technology (UNIST) <i>Undergraduate Student</i> <ul style="list-style-type: none">• Bachelor of Science in Computer Science and Engineering• GPA(cumulative): 4.0/4.3 Daejeon Dongsin Science High School (DDSHS) POSTECH Creative Entrepreneur Omphalos (PCEO)	Mar. 2021 – Present Ulsan, South Korea Mar. 2018 – Feb. 2021 Feb. 2017 – Jan. 2019
HONORS &AWARDS	Semester High Honors(spring, fall semester), UNIST, 2021 1 st place, AI Programming Competition (final project of AIP2(ITP117)), UNIST, 2021 Academic Performance Scholarship, UNIST, 2021 Admission with Distinction (full tuition waiver + \$5,000 credit as award), UNIST, 2021 Best Project Award, POSTECH, 2017–2018	
RESEARCH EXPERIENCE	Intelligent Control and Reasoning Lab , UNIST, South Korea <i>Research Intern (Advisor: Prof. Sunghin Lim)</i>	Sep. 2021 – Present
PROJECTS	3D Motion Stylization , contributor, funded by Smilegate AI 3D motion stylization based on CNN encoder-decoder structure and Adaptive Instance Normalization Improvement and modification of Unpaired Motion Style Transfer from Video to Animation (Aberman et, al. 2020)	Sep. 2021 – Dec. 2021
TEACHING	Applied Linear Algebra , UNIST <i>Teaching Assistant</i> <ul style="list-style-type: none">• MTH203 Applied Linear Algebra in Department of Mathematical Sciences	Mar. 2022 – Jun. 2022 Ulsan, South Korea
LEADERSHIP &GROUPS	President , DDSHS, 2020 President , iLogics(Computer Science Club @DDSHS), 2019 – 2020 Member, HEXA(Computer Science Club @UNIST), 2021 – Present	
TECHNICAL SKILLS	Moderate – Pytorch, Tensorflow, C, Python Novice – Go, HTML, \LaTeX	