

# Seokhyun An

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

INTERESTS	<b>Inspire, individualize and empower people with what I love</b> Deep Learning, Deep Reinforcement Learning (DRL)	
EDUCATION	<b>Ulsan National Institute of Science and Technology (UNIST)</b> <i>Undergraduate Student</i> <ul style="list-style-type: none"><li>• Candidate for Bachelor of Science in Computer Science and Engineering</li><li>• GPA(cumulative): 4.03/4.30 (overall), 4.18/4.30 (major)</li></ul> <b>Daejeon Dongsin Science High School (DDSHS)</b> <b>POSTECH Creative Entrepreneur Omphalos (PCEO)</b>	Mar. 2021 – Present Ulsan, South Korea  Mar. 2018 – Feb. 2021 Feb. 2017 – Jan. 2019
HONORS & AWARDS	<b>Superior Semester Grade Awards</b> , UNIST, {Spring 2021, Fall 2021, Spring 2022} <b>1<sup>st</sup> place</b> , AI Programming Competetion (Final project of ITP117), UNIST, 2021	
SCHOLARSHIPS	<b>Academic Performance Scholarship</b> (Full tuition waiver for all semesters), UNIST <b>Admission with Distinction</b> (First semester tuition waiver + \$5,000 credit as award), UNIST, 2021	
RESEARCH EXPERIENCE	<b>Intelligent Control and Reasoning Lab</b> , UNIST <i>Research Intern (Advisor: Prof. <a href="#">Sungbin Lim</a>)</i>	Sep. 2021 – Present Ulsan, South Korea
PROJECTS	<b>3D Motion Stylization</b> , funded by <a href="#">Smilegate AI</a> <i>Contributor (Leader: <a href="#">Keehun Park</a>)</i> <ul style="list-style-type: none"><li>• 3D motion stylization based on Convolutional AE structure and AdaIN</li><li>• Contributed to designing the model structure</li><li>• Built up MoCap data preprocessing pipeline</li></ul>	Sep. 2021 – Dec. 2021
TEACHING	<b>Teaching Assistant of MTH203: Applied Linear Algebra</b> , Spring 2022, UNIST <b>Teaching Assistant of ITP107: Introduction to AI Programming I</b> , Spring 2022, UNIST	
LEADERSHIP & GROUPS	<b>President</b> , DDSHS, 2020 <b>President</b> , iLogics (Computer Science Club @DDSHS), 2019 – 2020 Member, HEXA (Computer Science Club @UNIST), 2021 – Present Member, Almighty (Algorithmic Problem Solving Club @UNIST), 2022 – Present	
TECHNICAL SKILLS	<b>Moderate</b> – (languages) C/C++, Python, (frameworks) Pytorch, Tensorflow, Docker <b>Novice</b> – (languages) Go, HTML, $\LaTeX$	