Seokhyun An

iamseokhyun@unist.ac.kr (GitHub, LinkedIn)

INTERESTS Inspire, individualize and empower people with what I love

Deep Learning, Deep Reinforcement Learning (DRL)

EDUCATION Ulsan National Institute of Science and Technology (UNIST)

> $Undergraduate\ Student$ Ulsan, South Korea

Mar. 2021 - Present

Sep. 2021 – Dec. 2021

• Candidate for Bachelor of Science in Computer Science and Engineering

• GPA(cumulative): 4.03/4.30 (overall), 4.18/4.30 (major)

Daejeon Dongsin Science High School (DDSHS) $Mar.\ 2018-Feb.\ 2021$ Feb. 2017 - Jan. 2019

POSTECH Creative Entrepreneur Omphalos (PCEO)

HONORS Superior Semester Grade Awards, UNIST, {Spring 2021, Fall 2021, Spring 2022} & AWARDS 1st place, AI Programming Competetion (Final project of ITP117), UNIST, 2021

SCHOLARSHIPS Academic Performance Scholarship (Full tuition waiver for all semesters), UNIST

Admission with Distinction (First semester tuition waiver + \$5,000 credit as award), UNIST, 2021

RESEARCH Intelligent Control and Reasoning Lab, UNIST Sep. 2021 - Present EXPERIENCE Research Intern (Advisor: Prof. Sungbin Lim) Ulsan, South Korea

3D Motion Stylization, funded by Smilegate AI Contributor (Leader: Keehun Park)

• 3D motion stylization based on Convolutional AE structure and AdaIN

• Contributed to designing the model structure

• Built up MoCap data preprocessing pipeline

TEACHING Teaching Assistant of MTH203: Applied Linear Algebra, Spring 2022, UNIST

Teaching Assistant of ITP107: Introduction to AI Programming I, Spring 2022, UNIST

LEADERSHIP President, DDSHS, 2020

PROJECTS

& GROUPS President, iLogics(Computer Science Club @DDSHS), 2019 – 2020

Member, HEXA(Computer Science Club @UNIST), 2021 - Present

TECHNICAL Moderate - (languages) C/C++, Python, (frameworks) Pytorch, Tensorflow, Docker

SKILLS Novice - (languages) Go, HTML, LATEX