

INBUM PARK

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RESEARCH INTERESTS

3D Computer Vision, Computational Imaging, Computer Graphics

EDUCATION

Seoul National University (SNU) B.S. in Electrical and Computer Engineering	Mar. 2017 ~ Aug. 2023
Bugil High School	Mar. 2014 ~ Feb. 2017
YoungHoon International Middle School	Mar. 2011 ~ Feb. 2014

PUBLICATIONS

- Text2PointCloud: Text-Driven Stylization for Sparse PointCloud*
Inwoo Hwang, Hyeonwoo Kim, Donggeun Lim, **Inbum Park**, Youngmin Kim.
Eurographics (Short Papers), 2023.
- On the Robustness of Normalizing Flows for Inverse Problems in Imaging*
Seongmin Hong, **Inbum Park**, Se Young Chun.
arXiv (preprint), 2022.
- Probabilistic Implicit Scene Completion*
Dongsu Zhang, Changwoon Choi, **Inbum Park**, Youngmin Kim.
International Conference on Learning Representations (ICLR), 2022 (Spotlight).

WORK EXPERIENCES

SNU Intelligent Computational imaging Lab Research intern, Advised by Prof. Se Young Chun	Jul. 2022 ~ Dec. 2022
Video Display department of Samsung Electronics Research intern	Jul. 2021 ~ Aug. 2021
SNU 3D Vision Lab Research intern, Advised by Prof. Young Min Kim	Feb. 2021 ~ Sep. 2021
SNU Communications and Machine Learning Lab Research intern, Advised by Prof. Jungwoo Lee	Dec. 2020 ~ Feb. 2021
Seocho Police Station Service of Social Work Personnel (Korean Army)	Jan. 2019 ~ Nov. 2020

TEACHING EXPERIENCE

SNU Peer Tutoring for Specific Subject
Introduction to Data Structures Tutor

Sep. 2022 ~ Dec. 2022

SCHOLARSHIPS

Merit-based Scholarship
Seoul National University (SNU)

Spring 2018, Spring 2019
Spring 2022, Fall 2022

Alumni Scholarship
Bugil High School

Spring 2017, Fall 2017
Spring 2018, Fall 2018
Spring 2019, Fall 2021
Spring 2022, Fall 2022

EXTRACURRICULAR ACTIVITIES

SNU Tennis Club Impact

Mar. 2022 ~ Present

SNU Tomorrow's Edge Membership
An executive member in 2022

Sep. 2021 ~ Present

SNU Rocket Club HANARO
Coding on Raspberry Pi

Sep. 2018 ~ Jul. 2019

SNU Choreography Dance Club HONDDONI
An executive member in 2018

Mar. 2017 ~ Dec. 2019
Aug. 2022 ~ Present

COMPUTER SKILLS

Programming Languages
Python, C, C++, Matlab

Visualization Tools
CloudCompare, MeshLab, Blender, Mitsuba Renderer

LANGUAGE SKILLS

English (fluent)

GRE General Test; Verbal 164 / Quant 170 / Writing 5.0

TOEFL IBT; Reading 29 / Listening 28 / Writing 27 / Speaking 26

Chinese (conversational)

HSK 4級 Achieved

Italian (conversational)