# **INBUM PARK**

http://inbumpark.github.io

E-mail | inbum0215@snu.ac.kr Phone |+82 1037968922

## **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**

Dongsu Zhang, Changwoon Choi, **Inbum Park**, Youngmin Kim, "Probabilistic Implicit Scene Completion", 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  $\sim$  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)