

# Junoh Kang

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## Education

### Seoul National University (SNU)

PH.D PROGRAM IN ELECTRICAL AND COMPUTER ENGINEERING

• Advisor : Prof. Bohyung Han

Seoul, Korea

Mar 2022 - Present

### Seoul National University (SNU)

B.S. IN STATISTICS AND MATHEMATICS

• Summa Cum Laude

Seoul, Korea

Mar 2015 - Aug 2021

### Seoul Science High School (SSHS)

Seoul, Korea

Mar 2012 - Feb 2015

## Publication

(\*) denotes equal contribution

### Enhanced Diffusion Sampling via Extrapolation with Multiple ODE Solutions

JINYOUNG CHOI, JUNOH KANG, BOHYUNG HAN

ICLR 2025

### FIFO-Diffusion: Generating Infinite Videos from Text without Training

JIHWAN KIM\*, JUNOH KANG\*, JINYOUNG CHOI, BOHYUNG HAN

NeurIPS 2024

### Observation-Guided Diffusion Probabilistic Models

JUNOH KANG\*, JINYOUNG CHOI\*, SUNGIK CHOI, BOHYUNG HAN

CVPR 2024

### Open-Set Representation Learning through Combinatorial Embedding

GEEHO KIM, JUNOH KANG, BOHYUNG HAN

CVPR 2023

## Experience

### Adobe Research

RESEARCH INTERN

Seattle, USA

Jun 2024 - Sep 2024

### SNU Computer Vision Lab

RESEARCH INTERN

Seoul, Korea

Jun 2021 - Sep 2021

## Honors & Awards

GOLD MEDAL ON SAMSUNG HUMANTECH PAPER AWARD

2025

DEAN'S LIST

2016, 2020

PRESIDENTIAL SCIENCE SCHOLARSHIP

2015 - 2020

BRONZE MEDAL ON HIGH SCHOOL KMO

2013

SILVER MEDAL ON SAMSUNG HUMANTECH PAPER AWARD

2012

## Teaching

430.659: TOPICS IN COMPUTER AND VLSI (MACHINE LEARNING)

Teaching Assistant, SNU, Spring 2024

430.329: INTRODUCTION TO ALGORITHMS

Teaching Assistant, SNU, Fall 2023

AI EXPERT COURSE

Teaching Assistant, Samsung, Sep. 2023

## References

ADVISOR : BOHYUNG HAN

Seoul National University

• bhhan@snu.ac.kr

AFFILIATION : SNU COMPUTER VISION LAB

Seoul National University

• https://cv.snu.ac.kr