## **Junoh Kang**

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Education	
Seoul National University (SNU)	Seoul, Korea
PH.D PROGRAM IN ELECTRICAL AND COMPUTER ENGINEERING	Mar 2022 - Present
Advisor: Prof. Bohyung Han  Canal National University (CNU)	
Seoul National University (SNU)  B.S. IN STATISTICS AND MATHEMATICS	Seoul, Korea Mar 2015 - Aug 2021
Summa Cum Laude	7707 2010 7 Mg 2021
Seoul Science High School (SSHS)	Seoul, Korea
Publication	Mar 2012 - Feb 2015
(*) denotes equal contribution	
FIFO-Diffusion: Generating Infinite Videos from Text without Training Jihwan Kim*, Junoh Kang*, Jinyoung Choi, Bohyung Han	NeurIPS 2024
Observation-Guided Diffusion Probabilistic Models	CVPR 2024
Junoh Kang*, Jinyoung Choi*, Sungik Choi, Bohyung Han	
Open-Set Representation Learning through Combinatorial Embedding Geeho Kim, Junoh Kang, Bohyung Han	CVPR 2023
Experience	
Adobe Research	Seattle, USA
RESEARCH INTERN  • Hosted by Jui-Hsien Wang.	Jun 2024 – Sep 2024
SNU Computer Vision Lab Research Intern	Seoul, Korea Jun 2021 - Sep 2021
Honors & Awards	
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
Leadership	
STUDENT COUNCIL OF COLLEGE OF NATURAL SCIENCES, SNU	2015 - 2016
GENERAL CLUB PRESIDENT, SSHS	2013 - 2014
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	

References \_\_\_

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AFFILIATION: SNU COMPUTER VISION LAB

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