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**

Seoul National University (SNU)   *Seoul, Korea*
B.S. in Statistics and Mathematics   *Mar 2015 - Aug 2021*
- Summa Cum Laude

Seoul Science High School (SSHS)   *Seoul, Korea*
                                                                         Mar 2012 - Feb 2015

Publication

(*) denotes equal contribution

FIFO-Diffusion: Generating Infinite Videos from Text without Training
Jihwan Kim*, **Junoh Kang***, Jinyoung Choi, Bohyung Han

Observation-Guided Diffusion Probabilistic Models   *CVPR 2024*
Junoh Kang*, Jinyoung Choi*, Sungik Choi, Bohyung Han

Open-Set Representation Learning through Combinatorial Embedding   *CVPR 2023*
Geeho Kim, **Junoh Kang**, Bohyung Han

Work Experience

Adobe Research   *Seattle, USA*
Research Intern   *Jun 2024 – Sep 2024*
- Hosted by Jui-Hsien Wang.

SNU Computer Vision Lab   *Seoul, Korea*
Research Intern   *Jun 2021 – Sep 2021*
- Submitted Open-Set Representation Learning through Combinatorial Embedding to ICLR 2022.

Honors & Awards

Dean's List   *2016, 2020*

Presidential Science Scholarship   *2015 - 2020*
- Recieved for 8 semesters including living expenses.

Bronze medal on high school KMO   *2013*

Silver medal on Samsung Humantech Paper Award   *2012*

Leadership

Student Council of College of Natural Sciences   *Seoul, Korea*
Class Representative   *Nov 2017 – Dec 2018*

Seoul Science High School   *Seoul, Korea*
General club president   *Jan 2013 – Feb 2014*
- Planned and carried out the entire process of the annual festival from budgeting to festival progress.
- Gave a supportive speech and the candidate was elected as the school president.

References

Advisor : Bohyung Han
Seoul National University
- bhhan@snu.ac.kr

Affiliation : SNU Computer Vision Lab
Seoul National University
- https://cv.snu.ac.kr