# JOONKYU PARK

#### CONTACT INFORMATION

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## **EDUCATION**

Advisor: Kyoung Mu Lee

March 2015 - Seoul National University

February 2021 B.S. in School of Electrical and Computer Engineering

#### RESEARCH INTERESTS

I'm interested in deep learning and computer vision tasks.

### **PUBLICATIONS**

- Joonkyu Park, Seungjun Nah, and Kyoung Mu Lee, "Recurrence-in-Recurrence Networks for Video Deblurring," The British Machine Vision Conference (BMVC), 2021.
- Hongsuk Choi, Gyeongsik Moon, **Joonkyu Park**, and Kyoung Mu Lee, "3DCrowdNet: 2D Human Pose-Guided3D Crowd Human Pose and Shape Estimation in the Wild," Computer Vision and Pattern Recognition (CVPR), 2022.
- **Joonkyu Park**, Yeonguk Oh\*, Gyeongsik Moon\*, Hongsuk Choi, and Kyoung Mu Lee, "HandOccNet: Occlusion-Robust 3D Hand Mesh Estimation Network," Computer Vision and Pattern Recognition (CVPR), 2022.

#### REFERENCES

Advisor Prof. Kyoung Mu Lee Professor Seoul National University kyoungmu@snu.ac.kr https://cv.snu.ac.kr