

# Gyeongsu Cho

## Curriculum Vitae

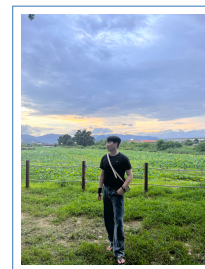
Artificial Intelligence Graduate School  
UNIST

☎ (+82)10-5118-6588

✉ [threedv@unist.ac.kr](mailto:threedv@unist.ac.kr)

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## Education

- 2022–present : **Integrated MS-PhD, Artificial Intelligence** , UNIST.  
3D Reconstruction, 3D Content Creation, Monocular Depth Estimation, Neural Rendering, Machine Learning
- 2018–2021 : **Bachelor of Engineering, Mechanical Engineering**, CAU, Early Graduation.

## Publications

### In Conference Proceedings

- 2023 Jongsung Lee, **Gyeongsu Cho\***, Jeongin Park\*, Kyongjun Kim\*, Seongoh Lee\*, Jung Hee Kim, Seong-Gyun Jeong, Kyungdon Joo, **SlaBins**: Fisheye Depth Estimation using Slanted Bins on Road Environments, In *IEEE International Conference on Computer Vision (ICCV)*, 2023.

## Computer skills

Programming Languages Python, PyTorch

## Teaching Assistantship

- Spring, 2019 : **Linear Algebra**, CAU.
- Fall, 2021 : **CS471: Computer Graphics**, UNIST.
- Fall, 2022 : **ITP11701: Introduction to AI Programming 2**, UNIST.

## References

### Dr. Kyungdon Joo

Assistant Professor, Department of Computer Science and  
the Artificial Intelligence Graduate School UNIST

✉ [kyungdon@unist.ac.kr](mailto:kyungdon@unist.ac.kr)