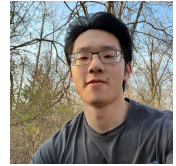


# Zhenyang (Daniel) Feng


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🌐 <https://defisch.github.io/>

🐙 GitHub

🌐 LinkedIn



## Education




Jul. 22' - May 25'     **Bachelors of Science, Computer Science and Engineering**  
Ohio State University, Columbus, OH  
GPA: 4.0/4.0

## Research Publications



### Conference

- 1 J. Yoo, Z. Feng, T.-Y. Pan, *et al.*, "Learning 3D Perception from Others' Predictions," *Conference on Neural Information Processing Systems (under review)*, 2024.

## Skills

Languages     Strong reading, writing and speaking competencies for English and Mandarin Chinese.  
Coding        Python, Java, C++, C#,  $\LaTeX$ , ...  
Fields         Autonomous Driving, Computer Vision, 3D Reconstruction

## Project Experience

2023 - current     **Lab Experience**, Working under Dr. Wei-Lun (Harry) Chao's Lab for Autonomous Driving and Computer Vision projects: Collaborative Driving settings, Datasets analysis, PointCloud Generation.  
 **AutoDrive Challenge II**, Working with Buckeye AutoDrive team, as a co-leader within perception team to develop L4 autonomous driving vehicle. Responsible for the developments of Lane Segmentation/Detection models, Traffic Light classifier, HDMap deployments, and the training of 3D detectors.

## References

Available on Request