

Computer Vision

Week 3, Practice

Tutorials

1. Image classification: <https://cs231n.github.io/classification/>.
2. K-Nearest Neighbors 1:
<https://machinelearningmastery.com/tutorial-to-implement-k-nearest-neighbors-in-python-from-scratch/>.
3. K-Nearest Neighbors 2:
<https://www.kaggle.com/code/samuelcortinhas/k-nearest-neighbours-knn-from-scratch>.
4. Linear Classification: <https://cs231n.github.io/linear-classify/>.