GitHubs:

1. https://github.com/microsoft/AirSim - An Open-Source simulator used to test and write autonomous car applications.
2. https://github.com/opencv/opencv - An Open-Source Computer Vision library.
3. https://github.com/tensorflow/tensorflow - An Open-Source platform for machine learning.
4. https://github.com/pytorch/pytorch - An Open-Source DNN library.
5. https://github.com/bcdev/jpy - Python-Java Bridge
6. https://github.com/pjreddie/darknet - An Open-Source NN framework.
7. https://github.com/dusty-nv/jetson-inference - Jetson Guide
8. https://github.com/MaybeShewill-CV/lanenet-lane-detection - lane detection we tested
9. https://github.com/Project-Road-Sign-Detection/Tensorflow-Street-Sign-Recognition - object detection we tested
10. https://github.com/rahulsonone1234/Traffic-Sign-Recognition - traffic sign detection
11. https://github.com/NVIDIA/python-jetson - jetson control utils