

Read Me

1. Download camvid dataset “<https://github.com/alexgkendall/SegNet-Tutorial/tree/master/CamVid>”
2. In data_load.py file change the Data_path to the data path Camvid data set in your directory
3. Run data_load.py to prepare the data for the training step split into {features and labels of 2 files }
4. Make a weights folder to save weights in
5. To create the model run model.py