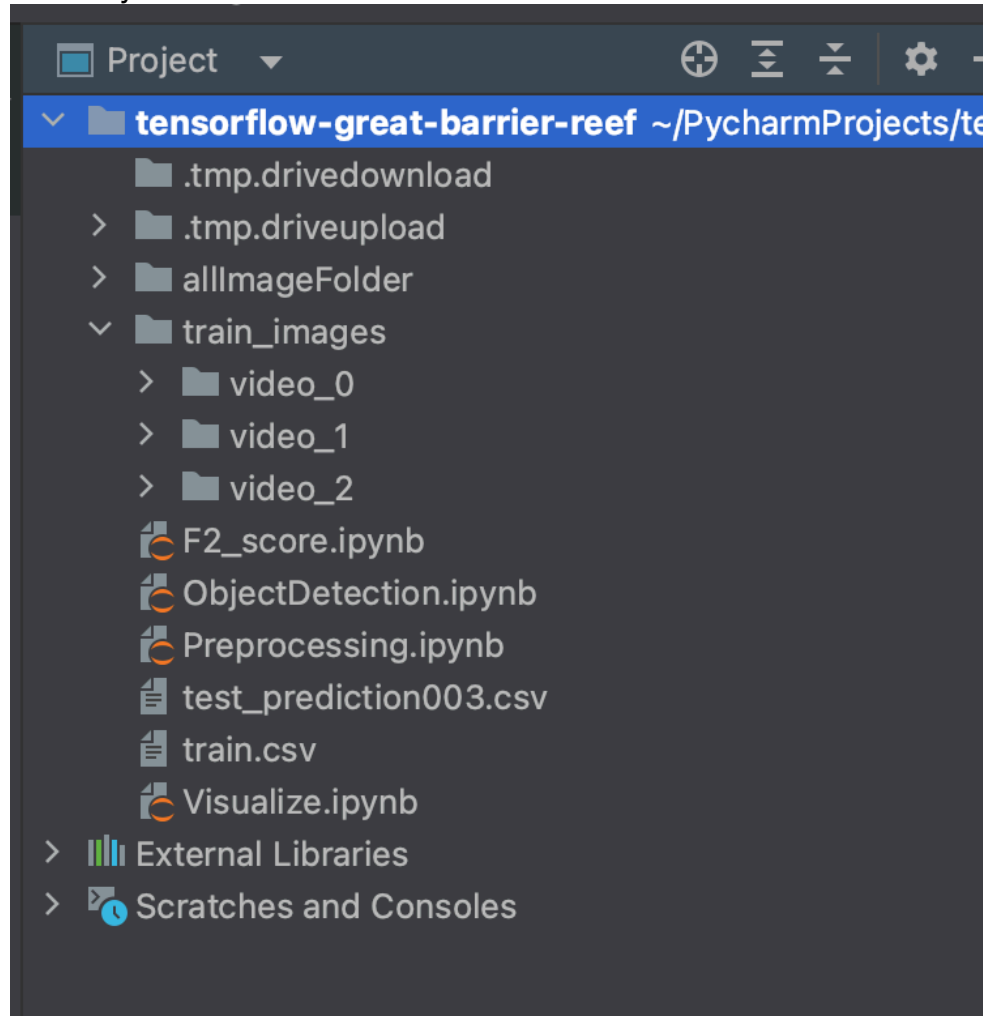


Directory Structure



1. Use Preprocessing.ipynb to create folder of images ~train/ ~train2/ ~test/ ~test2/
2. Use ObjectDetection.ipynb to train the model with either ~train/ or ~train2/ ~train2/ contains the images being preprocessed
3. At end of ObjectDetection.ipynb it will output a csv file contain prediction result eg. test_prediction003.csv
4. Use F2_score.ipynb to calculate the F2 score of the model taking the predicted csv as input.
5. Visualize the images using Visualize.ipynb, same with F2_score.ipynb, it takes the predicted csv from step 2 as input.