

- 1.Set up our main script
- 2.Passively learn to label images
- 3.Learn to create a label map
- 4.Brief introduction to model training and config files
- 5.Main script - capture frames with OpenCV and perform detection with Tensorflow
- 6.Main script - Extract ROI (Region of Interest) using box coordinates
- 7.Main script - Enhance ROI image with OpenCV
- 8.Main script - Pass ROI image to Tesseract and receive text string