Download And Convert Pre-Trained Weights

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Team ID	PNT2022TMID28486
Project Name	AI-based localization and classification of skin disease with erythema
Maximum Marks	Marks

- Using the training images located in [`yolostructure/Data/Source_Images/Training_Images`](/Data/Source_Images/Training_Images)and the annotation file [`data_train.txt`](/Data/Source_Images/Training_Images/vottcsv-export) which we have created in the [previous step](/1_Image_Annotation/) we are now ready to train our YOLOv3 detector.

- Before getting started download the pre-trained YOLOv3 weights and convert them to the Keras format. To run both steps run the download and conversion script from within the [`yolo_structure/2_Training`](/2_Training/) directory

- python Download_and_Convert_YOLO_weights.py