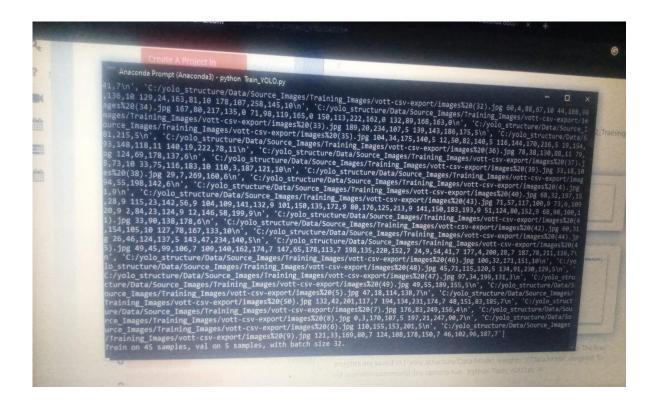
## Train YOLOv3 Detector

Date	22/8/2022
Team ID	PNT2022TMID28486
Project Name	AI-based localization and
	classification of skin disease
	with erythema
Maximum Marks	Marks

- To start the training, run the training script from within the ['yolo\_structure /2\_Training'](/2\_Training/) directory:
- python Train\_YOLO.py



## And Epoch running

20,9 2,84,23,124,9 12,140,00,199, 1).jpg 33,90,138,178,6\n', 'C:/yolo s ,154,105,10 127,78,167,133,10\n', 'C: g 26,46,124,137,5 143,47,234,140,5\n' 5).jpg 49,45,99,106,7 109,140,162,174, n', 'C:/yolo\_structure/Data/Source\_Ima lo structure/Data/Source\_Images/Traini C:/yolo\_structure/Data/Source\_Images/T cture/Data/Source\_Images/Training Image ource\_Images/Training\_Images/vott-csv-e Training\_Images/vott-csv-export/images% ure/Data/Source\_Images/Training\_Images/ rce\_Images/Training Images/vott-csv-exp urce\_Images/Training\_Images/vott-csv-exp /Training\_Images/vott-csv-export/images% Train on 45 samples, val on 5 samples, w Epoch 1/51

## The final weights are saved in ['yolo\_structure/Data/Model\_weights'](/Data/Model\_weights).

