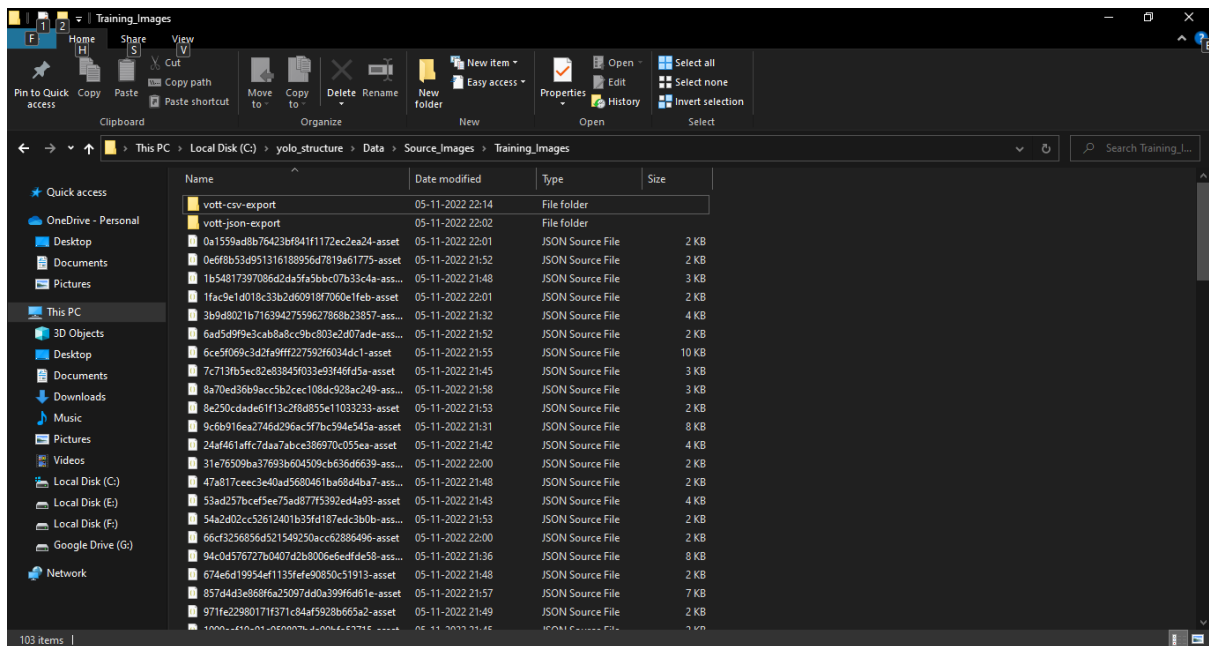
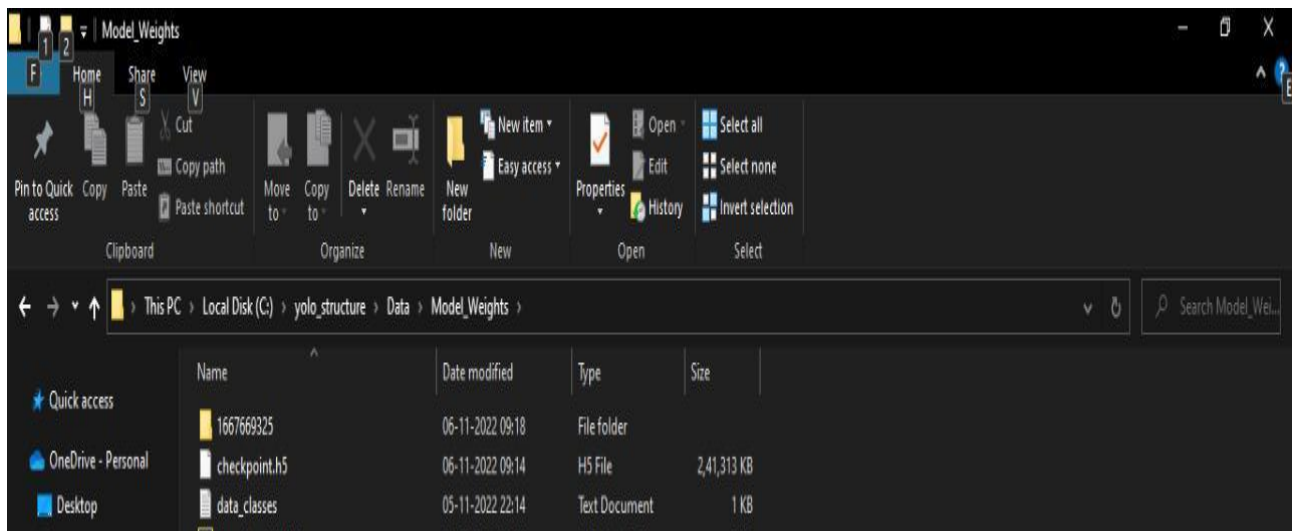
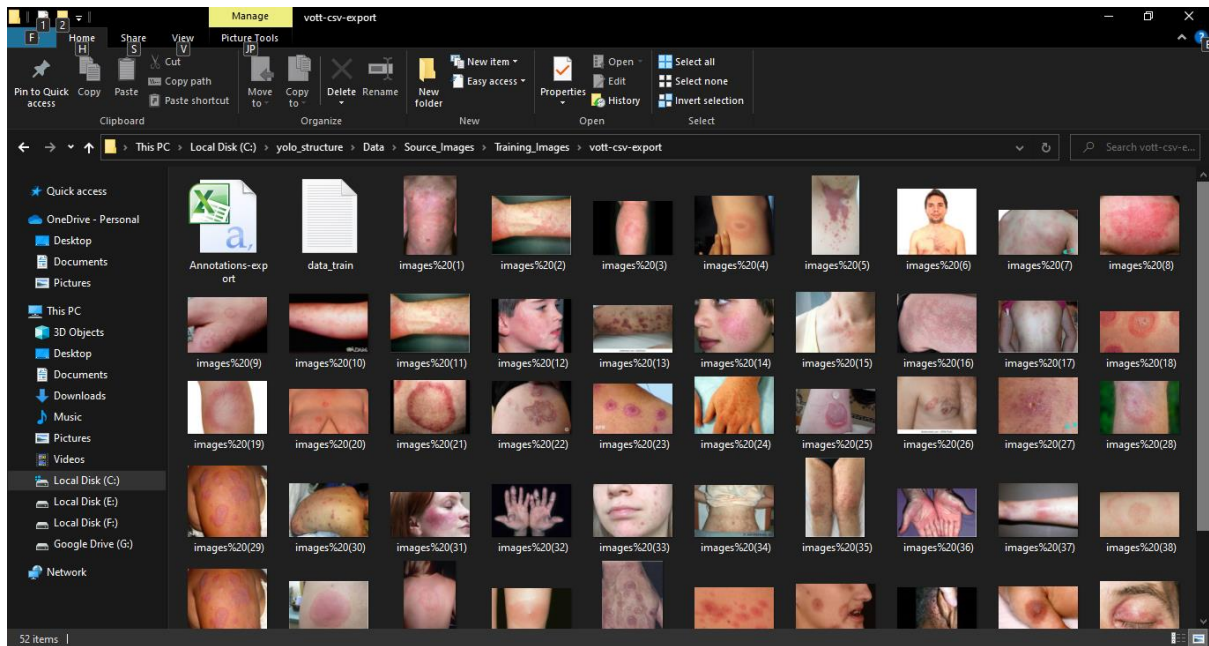


Create A Project In VOTT-Part 3 and 4

Date	9/8/2022
Team ID	PNT2022TMID28486
Project Name	AI-based localization and classification of skin disease with erythema
Maximum Marks	Marks

After labeled enough images pressed ****CTRL+E**** to export the project. Now we can see the folder called [vott-csv-export]/(Data/Source_Images/Training_Images/vott-csv-export) in the [Training_Images]/(Data/Source_Images/Training_Images) directory. Within that folder, we can see a *.csv` file called [Annotations-export.csv]/(Data/Source_Images/Training_Images/vott-csv-export/Annotations-export.csv) which contains file names and bounding box coordinates.





As a final step, convert the VoTT csv format to the YOLOv3 format. To do so, run the conversion script from within the ['yolo_structure/1_Image_Annotation'] folder.

To run file open anaconda prompt navigate to yolostructure/1_Image_Annotation and run Convert_to_YOLO_format.py

The script generates two output files: ['data_train.txt'](/Data/Source_Images/Training_Images/vott-csv-export/data_train.txt) located in the ['yolo_structure/Data/Source_Images/Training_Images/vott-csv-export'](/Data/Source_Images/Training_Images/vott-csv-export) folder and ['data_classes.txt'](/Data/Model_Weights/data_classes.txt) located in the ['yolo_structure/Data/Model_Weights'](/Data/Model_Weights/) folder.