<u>AI-based localization and classification of skin disease with</u> <u>erythema</u>

TEAM ID: PNT2002TMID37372

MITHUN H

DINESHKUMAR P

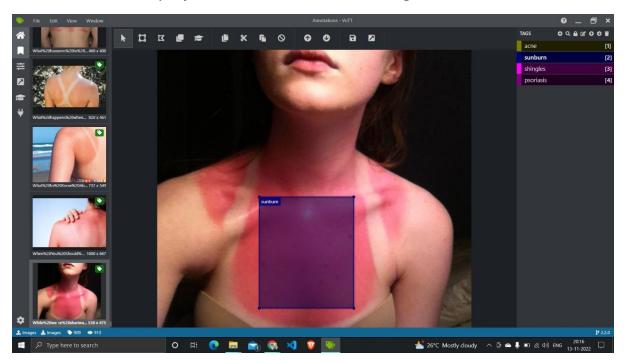
SAM JAYARAJ B

VIJESH P

SRIKUMAR R

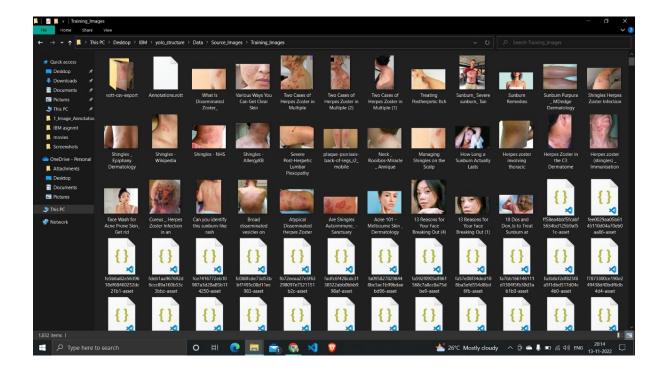
ANNOTATING IMAGES

We have created a project in VOTT to annotate images

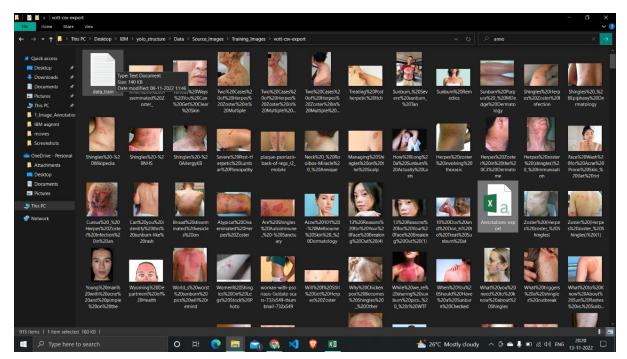


After labelling images we exported the Project.

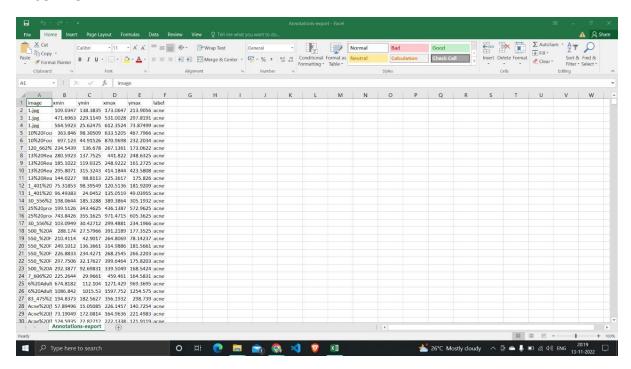
A vott-csv-export folder is created in Training_images.



Within the vott-csv-export folder, we have Annotations-export (Excel file)

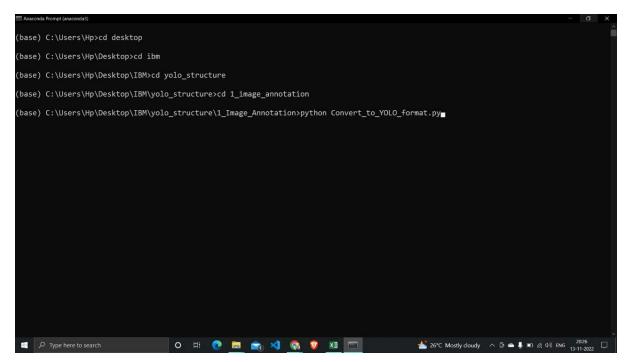


Excel file



Converting VoTT csv format to the YOLOv3 format:

To do so we run a command line in Anaconda Prompt Navigator.



The script generated two output files:

- 1. [data_class] text located in the ['yolo_structure/data/Model Weights'] folder.
- [data_train] text located in the [`yolo_structure/Data/Source_Images/Training_Images/vott-csv-export`] folder.

