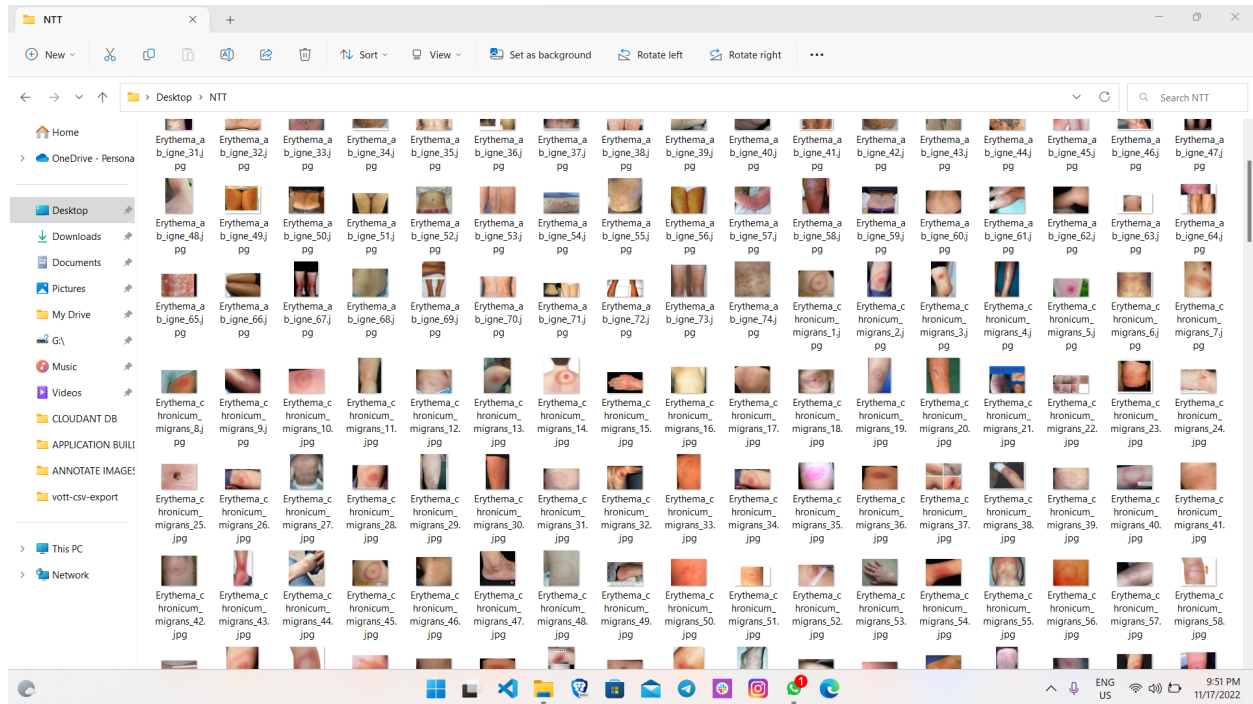


Download and Convert Pre-Trained Weights:

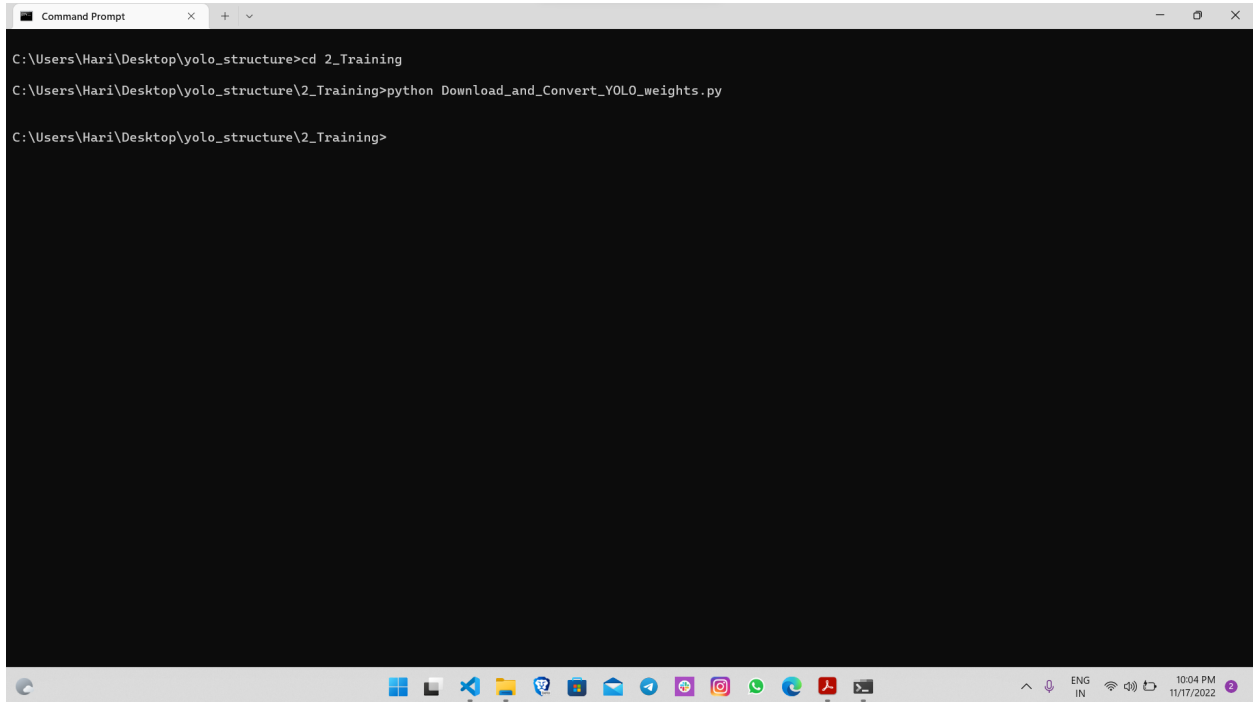
Step 1:

With the help of data_train.txt (Annotations) and the images we can train the model and before that we need to download and convert the weights.



Step 2:

The pre-trained weights are converted and downloaded.



```
Command Prompt
C:\Users\Hari\Desktop\yolo_structure>cd 2_Training
C:\Users\Hari\Desktop\yolo_structure\2_Training>python Download_and_Convert_YOLO_weights.py
C:\Users\Hari\Desktop\yolo_structure\2_Training>
```

The screenshot shows a Windows Command Prompt window with the following text:

```
Command Prompt
C:\Users\Hari\Desktop\yolo_structure>cd 2_Training
C:\Users\Hari\Desktop\yolo_structure\2_Training>python Download_and_Convert_YOLO_weights.py
C:\Users\Hari\Desktop\yolo_structure\2_Training>
```

The taskbar at the bottom of the window shows various application icons and system status information, including the time 10:04 PM and date 11/17/2022.