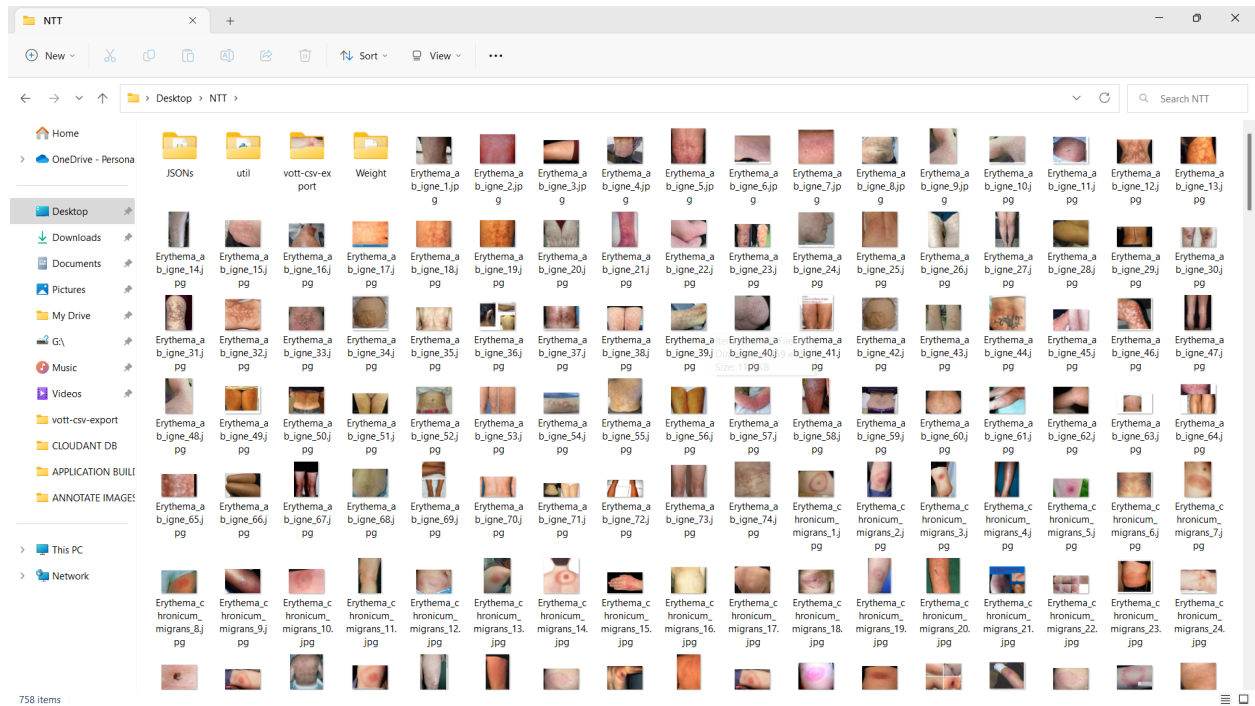
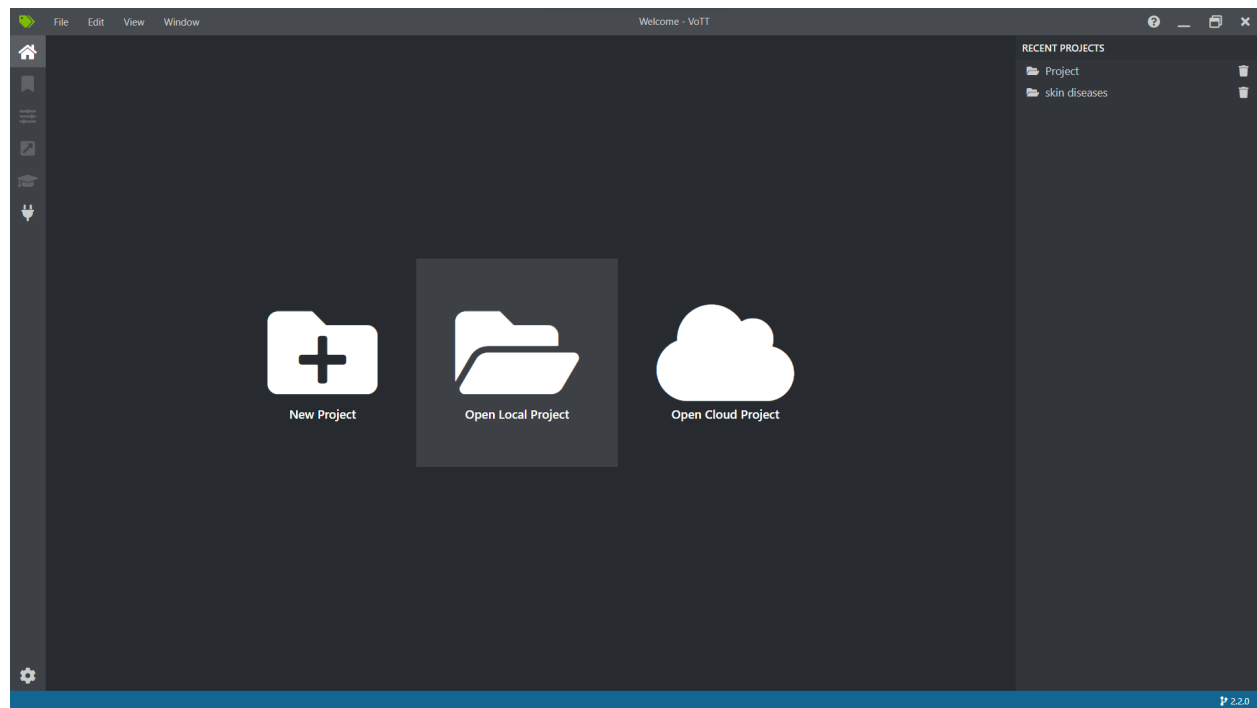


Install Microsoft visual objective Tagging tool(VOTT):

STEP 1: Collect Image



STEP 2: Install the Microsoft VOTT tool



STEP 3: Setting Export settings

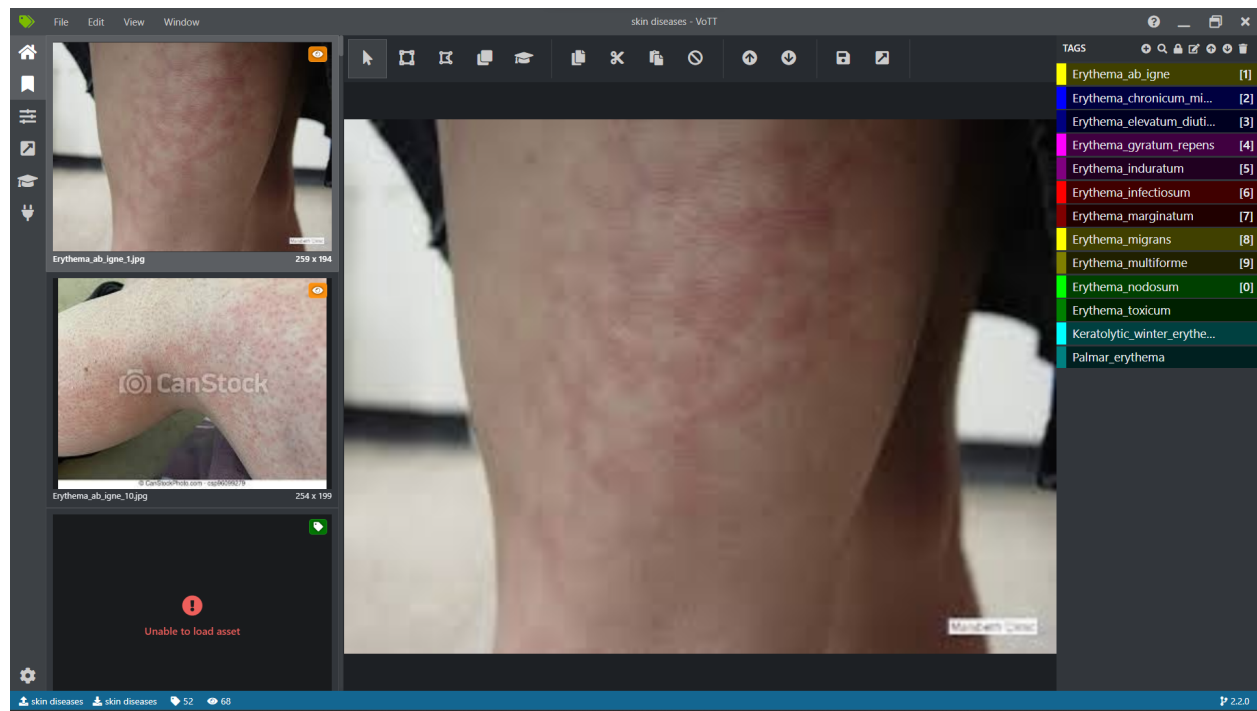
The screenshot shows the 'Connection Settings' dialog box in the VoTT application. The dialog has a dark theme. On the left is a sidebar with a 'CONNECTIONS' header and a list containing 'Images'. The main area is titled 'Connection Settings' and contains the following fields:

- Display Name***: A text input field containing 'Erythema'.
- Description**: An empty text input field.
- Provider***: A dropdown menu showing 'Local File System'.
- Local File System**: A section header.
- Folder Path***: A text input field containing 'C:\Users\Hari\Desktop\NTT'. To the right of this field is a 'Select Folder' button.

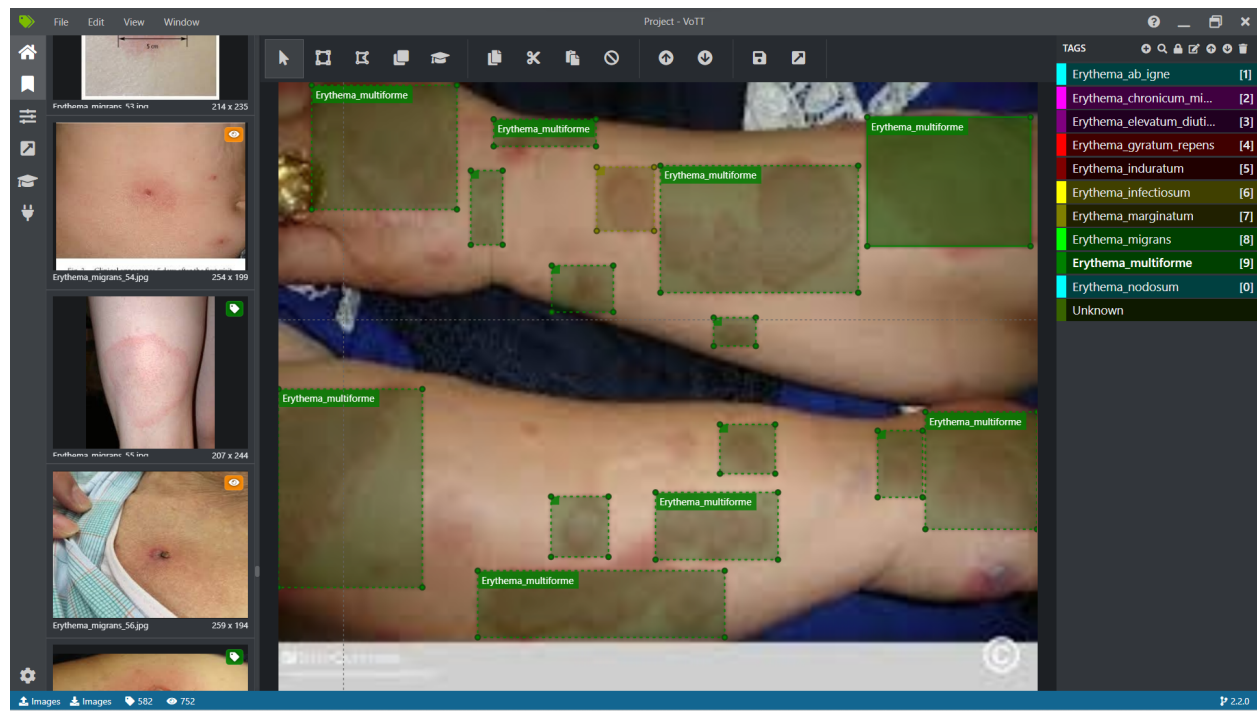
At the bottom of the dialog are two buttons: 'Save Connection' (highlighted in green) and 'Cancel'.

The application window title bar shows 'Welcome - VoTT'. The bottom status bar shows a version number '2.2.0'.

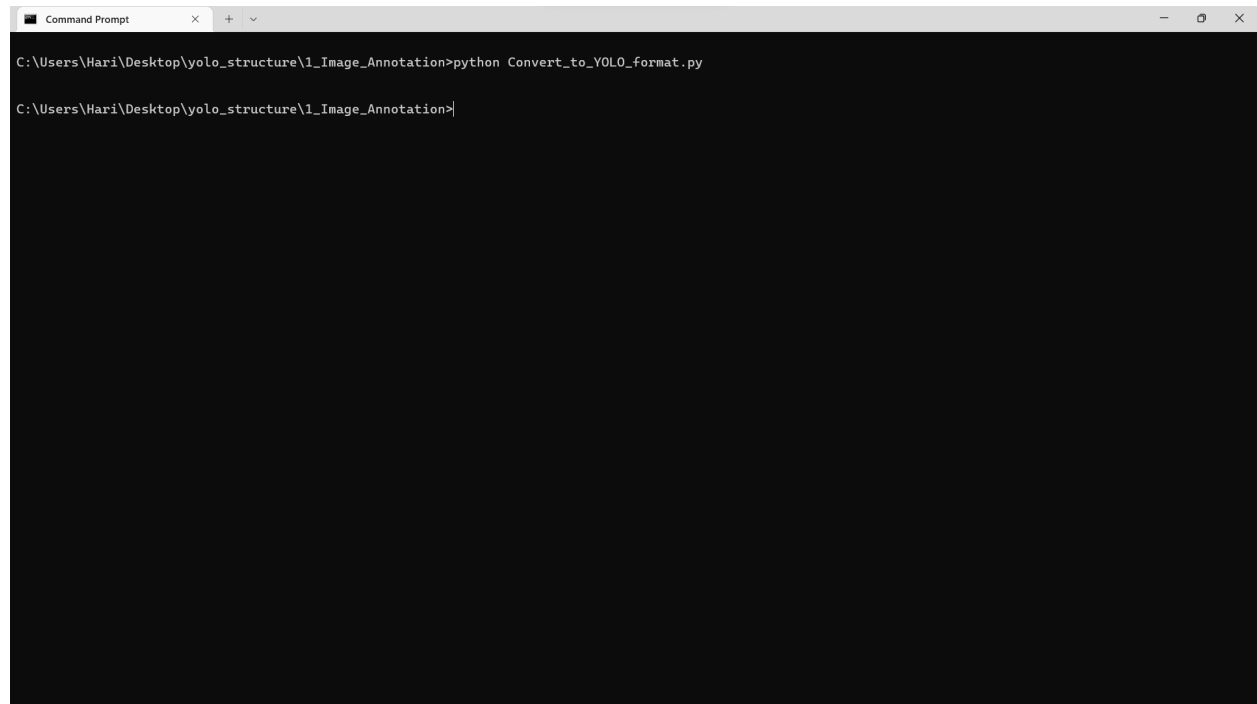
STEP 4: Start labelling



STEP 5: labelling Process



STEP 6: Convert to yolo format



```
Command Prompt
C:\Users\Hari\Desktop\yolo_structure\1_Image_Annotation>python Convert_to_YOLO_format.py
C:\Users\Hari\Desktop\yolo_structure\1_Image_Annotation>
```