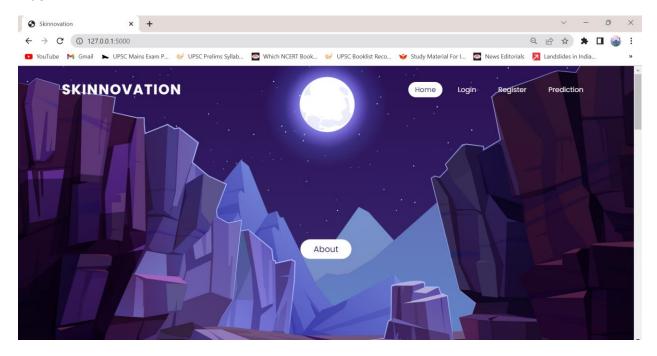
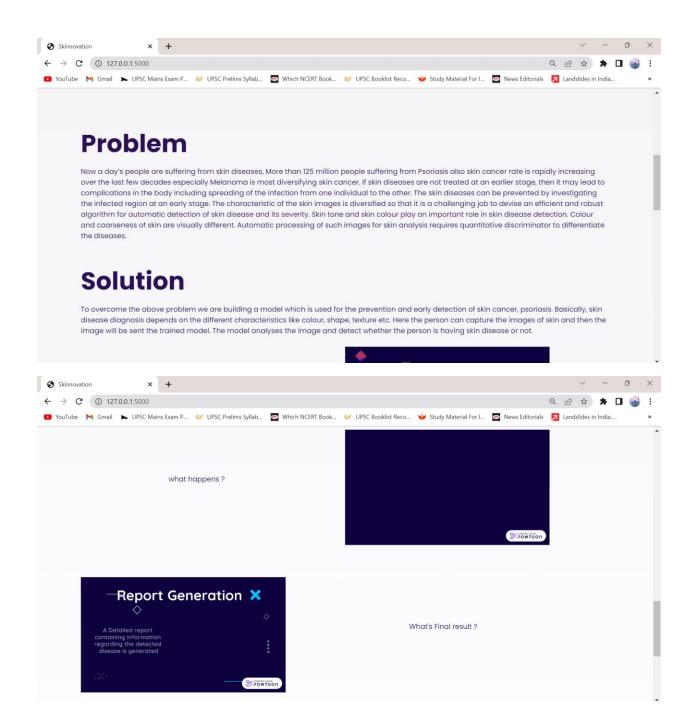
#### APPLICATION BUILDING

Team ID	PNT2022TMID00624
Project Name	AI-Based Localization and Classification of Skin
	Disease with Erythema

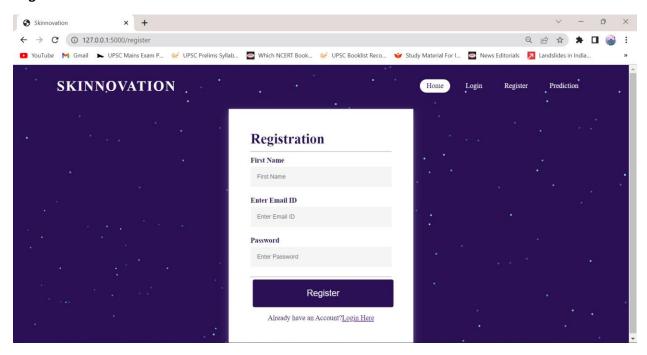
## **Build HTML Pages:**

## Index:

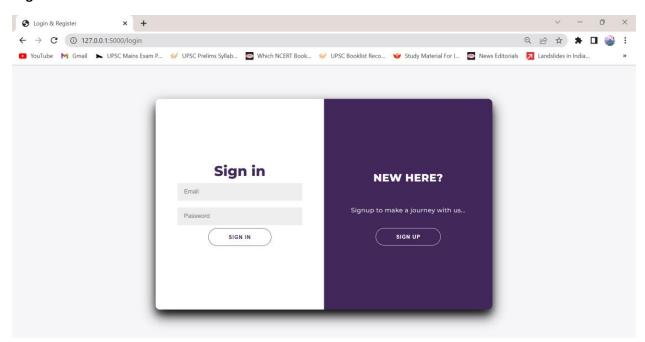




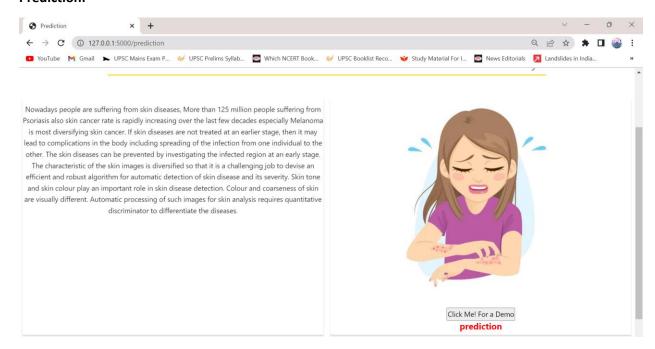
# Register:



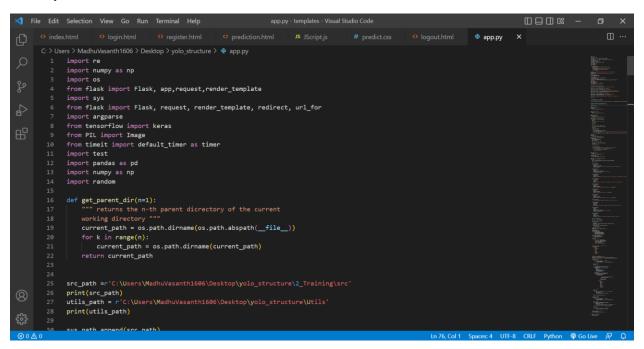
# Login:



#### **Prediction:**



### **Build Python code:**



```
C: > Users > MadhuVasanth1606 > Desktop > yolo_structure > ♣ app.py

27 utils_path = r'C:\Users\MadhuVasanth1606\Desktop\yolo_structure\Utils'
      print(utils_path)
       sys.path.append(src_path)
sys.path.append(utils_path)
       import argparse
       from keras_yolo3.yolo import YOLO, detect_video
       from PIL import Image
from timeit import default_timer as timer
        from utils import load_extractor_model, load_features, parse_input, detect_object
       import test import utils
       import numpy as np
from Get_File_Paths import GetFileList
       import random
       data_folder = os.path.join(get_parent_dir(n=1), "yolo_structure", "Data")
       image_folder = os.path.join(data_folder, "Source_Images")
       image test folder = os.path.join(image folder, "Test Images")
       detection_results_folder = os.path.join(image_folder, "Test_Image_Detection_Results")
detection_results_file = os.path.join(detection_results_folder, "Detection_Results.csv")
                                                                                                                             Ln 76, Col 1 Spaces: 4 UTF-8 CRLF Python @ Go Live ₽ 🚨
```

## **Run the Application:**

```
Select Anaconda Prompt (Anacondas) - python app.py

C:\Users\MedhuVasanthi666\Desktop\yolo_structure\Data\Model_Meights\trained_weights_final.h5 model, anchors, and classes loaded in 13.21sec.

ARRINAN:tensorFlow.From C:\Users\MedhuVasanthi666\Anacondas\libe\trained_weights_final.h5 model, anchors, and classes loaded in 13.21sec.

ARRINAN:tensorFlow.From C:\Users\MedhuVasanthi666\Anacondas\libe\trained_weights_final.h5 model, anchors, and classes loaded in 13.21sec.

ARRINAN:tensorFlow.From C:\Users\MedhuVasanthi666\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\trained_inal_k64\Anacondas\libe\train
```