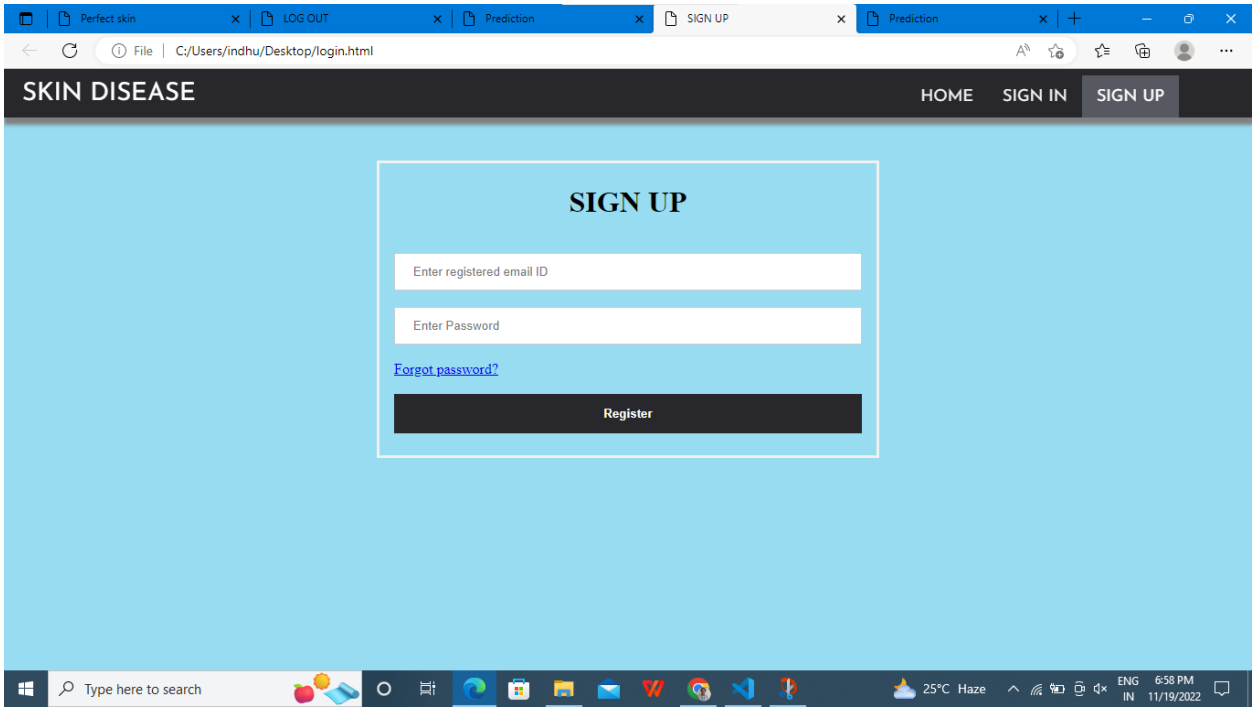
Team ID : PNT2022TMID31745

PROJECT DELIVERY PHASE

SPRINT 2

LOGIN PAGE:



PREDICTION:


Perfect skin
LOG OUT
Prediction
SIGN UP
Prediction
File | C:/Users/indhu/Desktop/Prediction.html
Skin Disease Detection
HOME
LOG OUT
AI-based localization and classification of skin disease with erythema
Nowadays people are suffering from skin diseases, More than 125 million people suffering from Psoriasis also skin cancer rate is rapidly increasing over the last few decades especially Melanoma is most diversifying skin cancer. If skin diseases are not treated at an earlier stage, then it may lead to complications in the body including spreading of the infection from one individual to the other. The skin diseases can be prevented by investigating the infected region at an early stage. The characteristic of the skin images is diversified so that it is a challenging job to devise an efficient and robust algorithm for automatic detection of skin disease and its severity. Skin tone and skin colour play an important role in skin disease detection. Colour and coarseness of skin are visually different. Automatic processing of such images for skin analysis requires quantitative discriminator to differentiate the diseases.
Click Me! For a Demo
PREDICTION
Type here to search
25°C Haze
ENG
IN
7:00 PM
11/19/2022