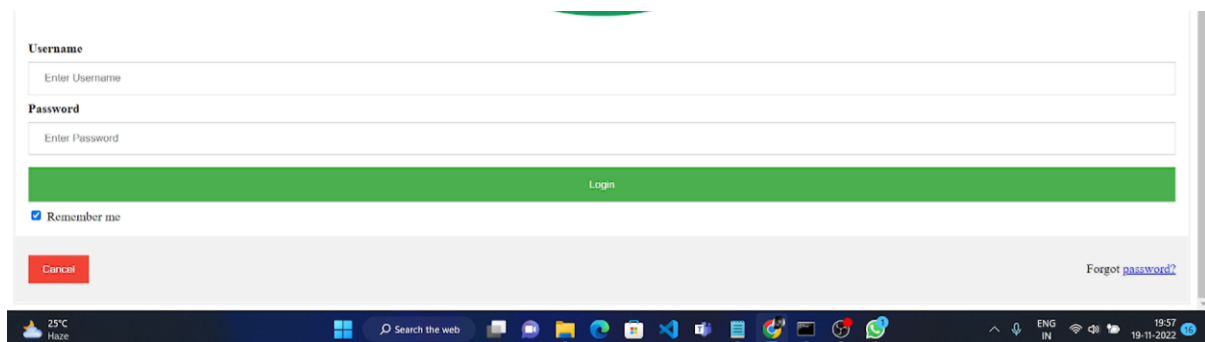


# PROJECT DEVELOPMENT PHASE

## SPRINT 3

Login page :

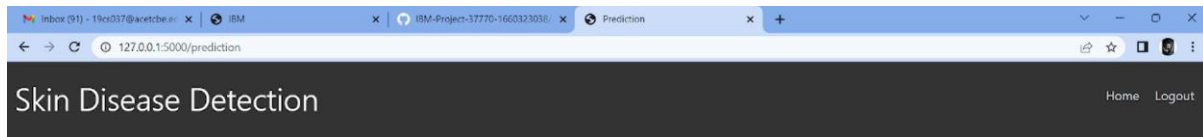


The image shows a login page with the following elements:

- Username:** A text input field with the placeholder text "Enter Username".
- Password:** A text input field with the placeholder text "Enter Password".
- Login Button:** A wide green button with the text "Login" centered on it.
- Remember me:** A checkbox labeled "Remember me" which is currently checked.
- Cancel Button:** A small red button with the text "Cancel".
- Forgot password?:** A link in blue text located at the bottom right of the login form.

At the bottom of the image is a Windows taskbar showing the Start button, a search bar with the text "Search the web", and several application icons. The system tray on the right shows the date and time as "19-11-2022 19:57" and the language as "ENG IN".

# Prediction page :

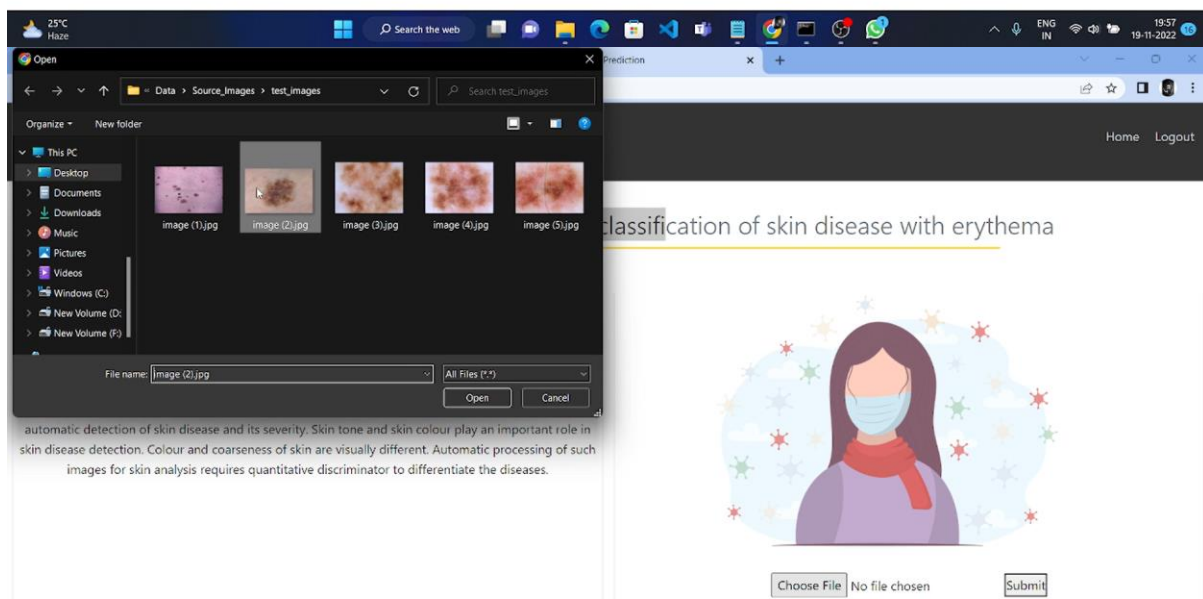


## SKINALYTICS- AI-based localization and classification of skin disease with erythema

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.



Choose File No file chosen Submit



# Results:

