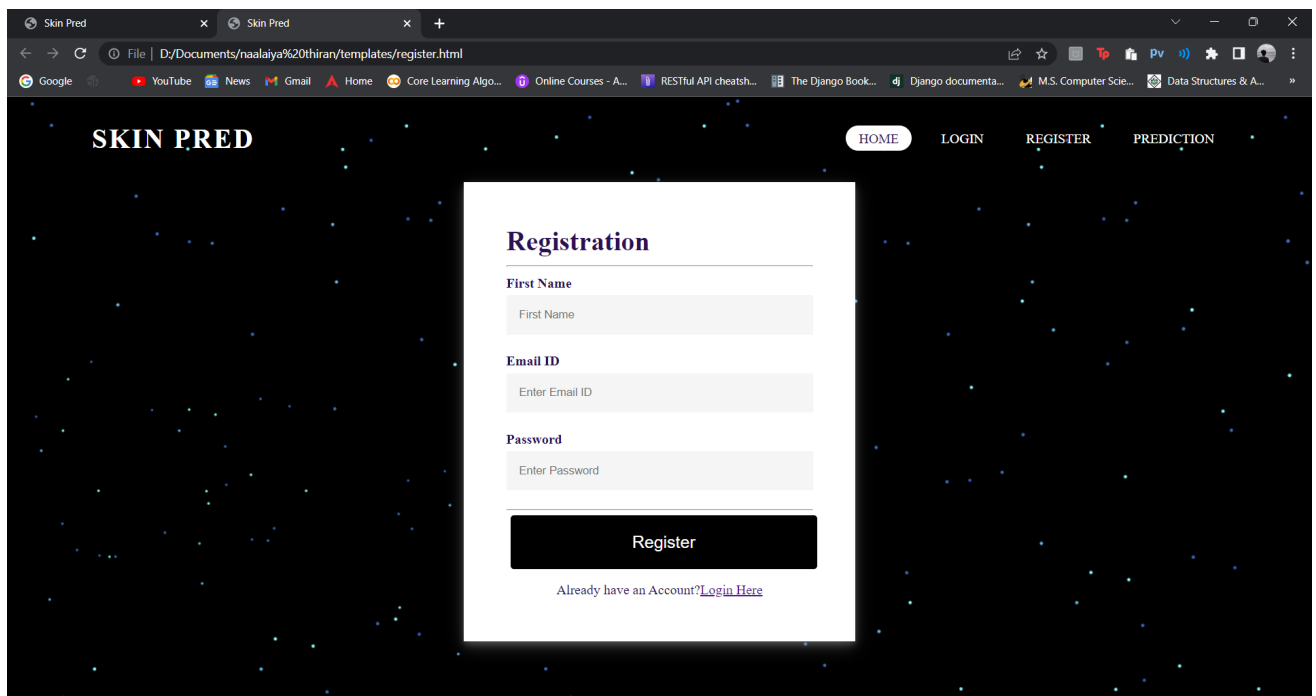
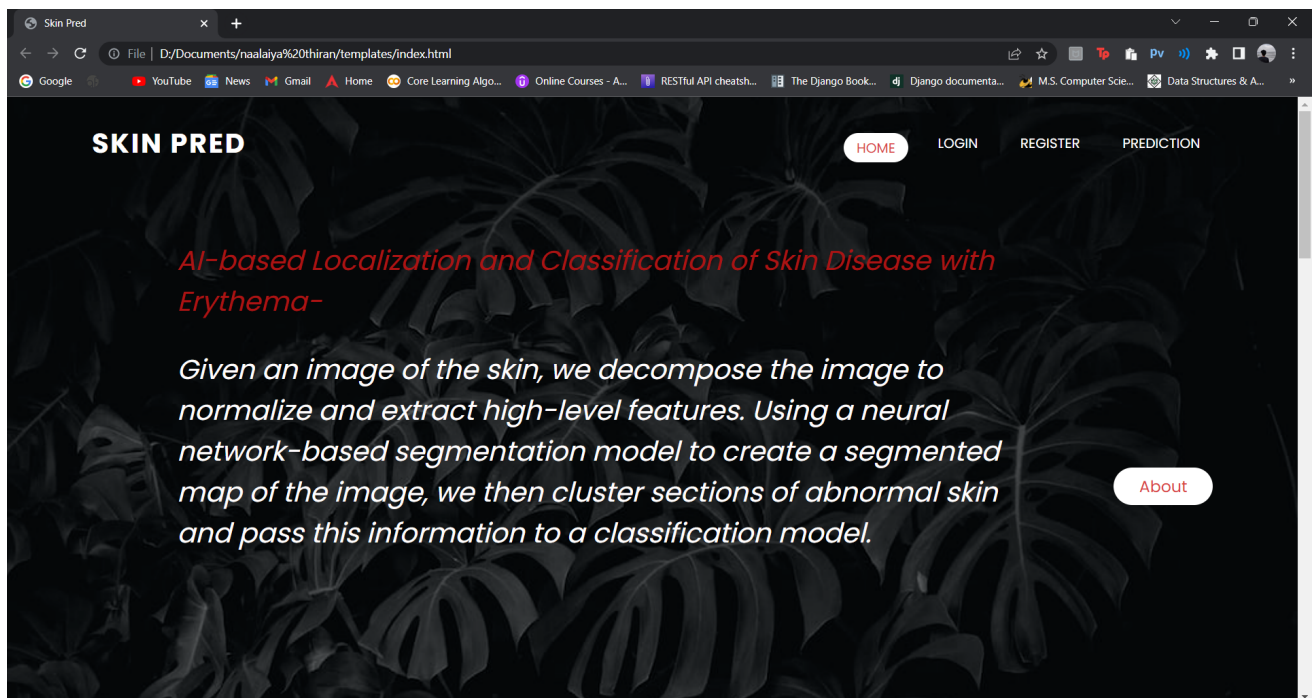
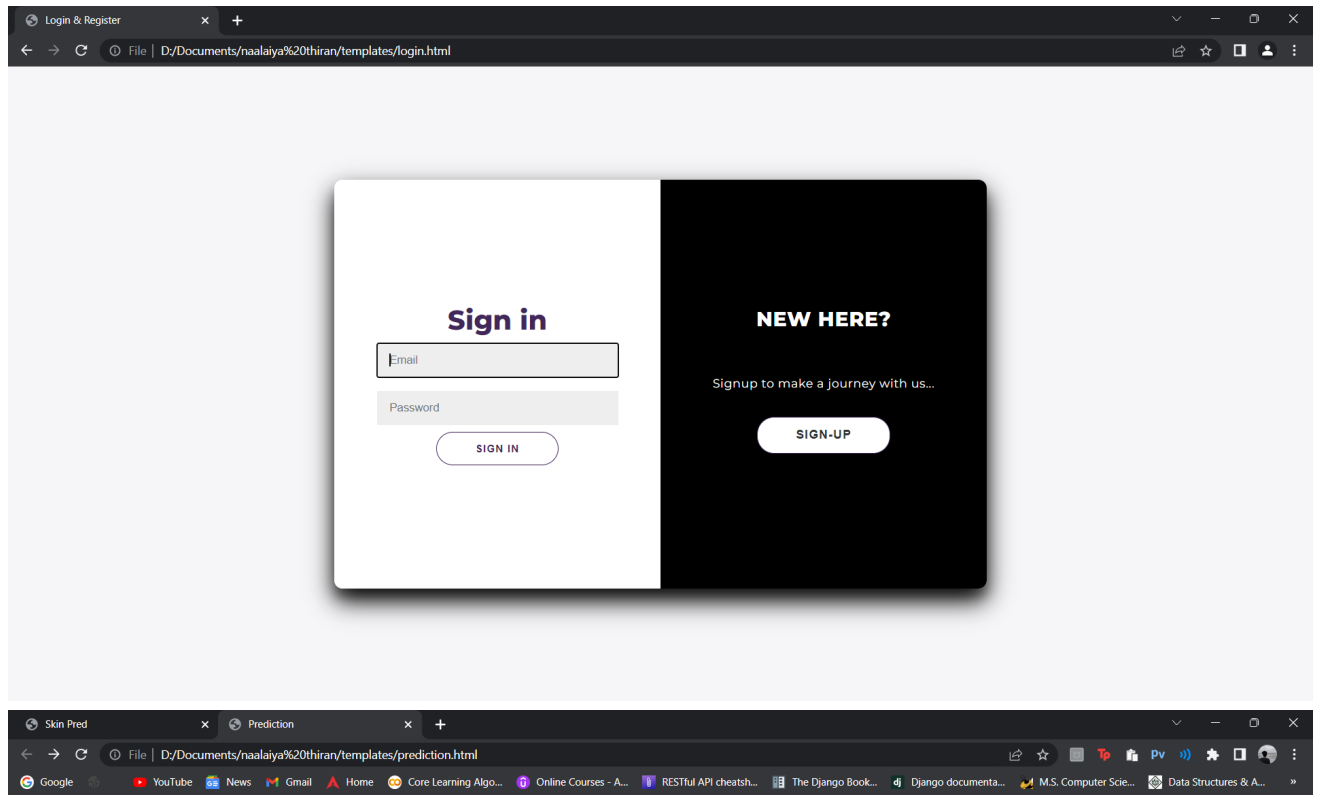


Run the Application

Date	17-11-2022
Team ID	PNT2022TMID53472
Project Name	AI-based localization and classification of skin diseases with erythema



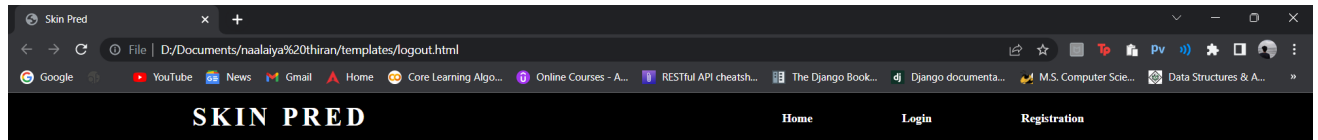


Skin Pred- AI-based localization and classification of skin disease with erythema

People are suffering from skin diseases nowadays, with over 125 million people suffering from psoriasis, and the rate of skin cancer has been rapidly increasing over the last few decades, with Melanoma being the most diverse skin cancer. If skin diseases are not treated at an early stage, they can cause complications in the body, including the spread of infection from one person to the next. Skin diseases can be avoided if the infected area is investigated early on. Because the characteristics of skin images vary, developing an efficient and robust algorithm for automatic detection of skin disease and severity is a difficult task. Skin tone and colour are important indicators of skin disease. The colour and coarseness of the skin is visually different. To differentiate diseases, automatic processing of such images for skin analysis requires a quantitative discriminator.



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