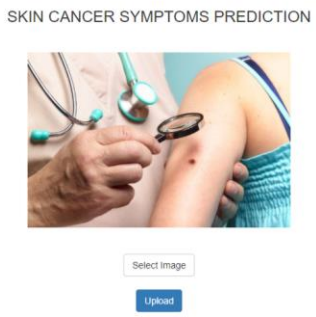
“Skin Cancer Symptom Prediction”

- The source code of this project is available at https://github.com/jayeshmalu/Skin-Cancer-Symptom-Prediction.
- In this project concept of Machine Learning & Deep Learning are used.
- In this project CNN (Convolution Neural Network) algorithm is used to train the model.
- Dataset downloaded from https://www.kaggle.com/datasets.
- This dataset contains 10,000 images of skin cancer.
- This model has trained over 8,000 images of skin cancer and tested over 2,000 images of skin cancer.
- The accuracy of this model is around 99%.
- Flask library used to connect Web UI with the trained model.

Screen Shots :

1) index.html page



2) predict.html page