STATISTICAL MACHINE LEARNING APPROACHES TO LIVER DISEASE PREDICTION

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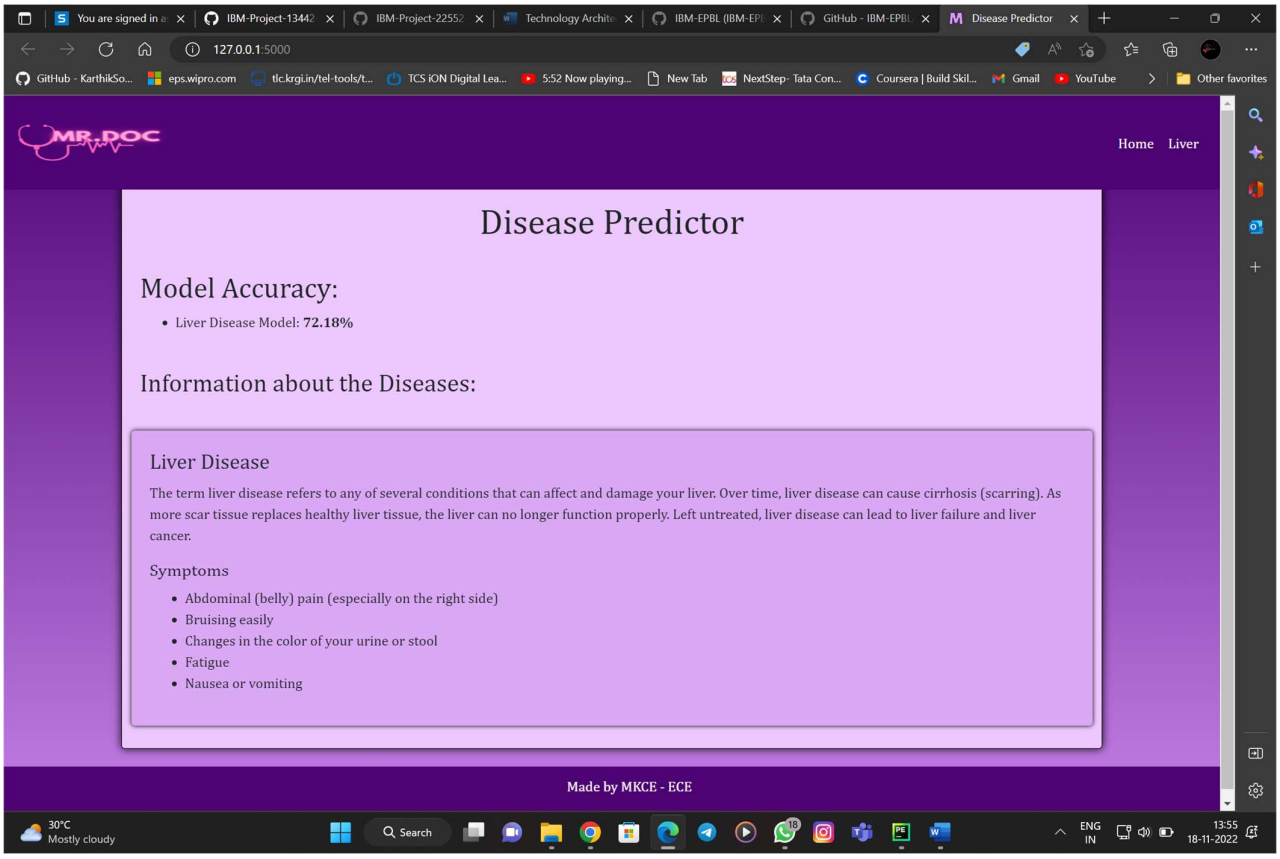
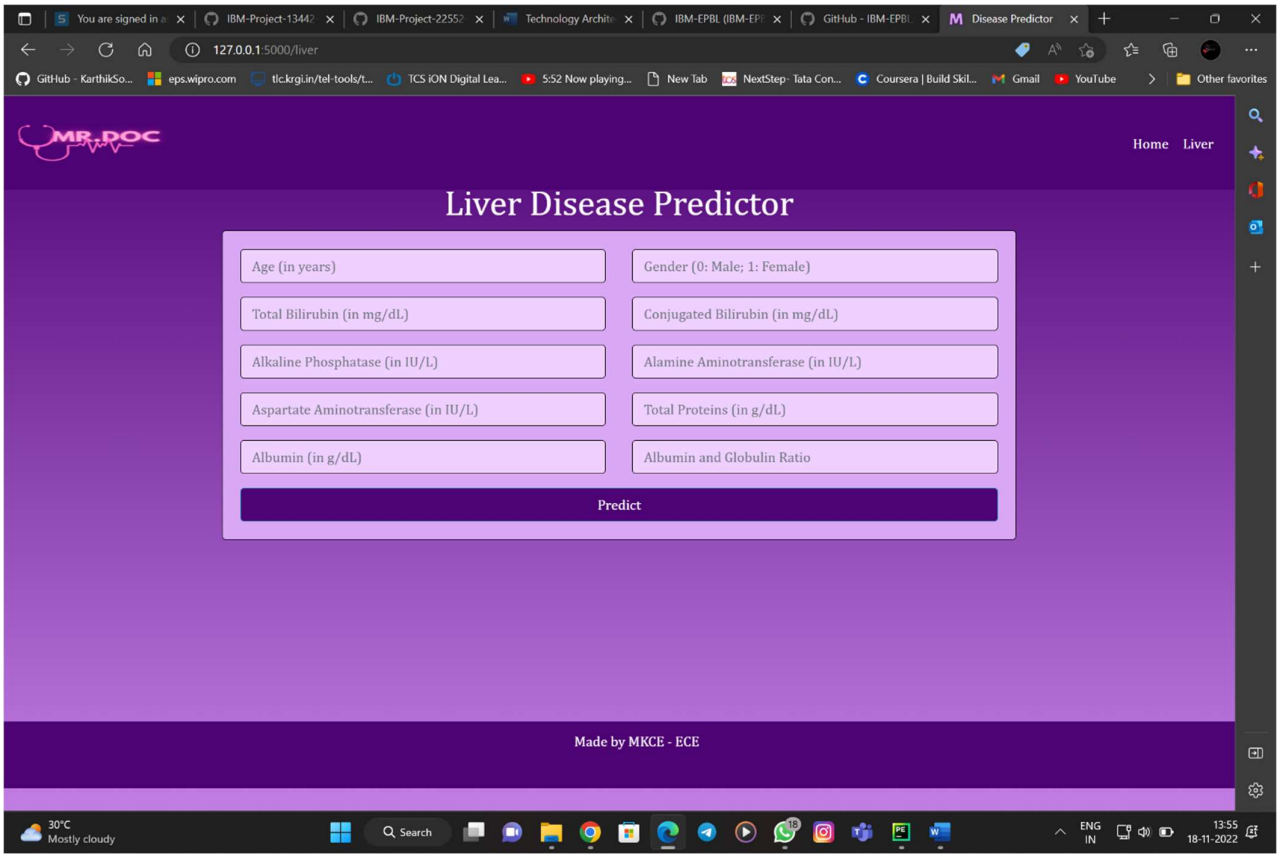
Run the App

- Run the application from anaconda prompt
- Open new anaconda prompt from the start menu. Navigate to the folder where your python script is.
- Now type “python app.py” command
- It will show the local host where your app is running
- on http://127.0.0.1:5000/
- Copy that local host URL and open that URL in the browser. It
- does navigate me to where you can view your web page.
- Enter the values,click on the predict button and see the
- result/prediction on the web page.
- Showcasing the output on UI
- Predict page is displayed when predict button is clicked. In predict page, enter Input values to predict the liver disease or not. Finally, the prediction for the given input features is shown.

Home Page:

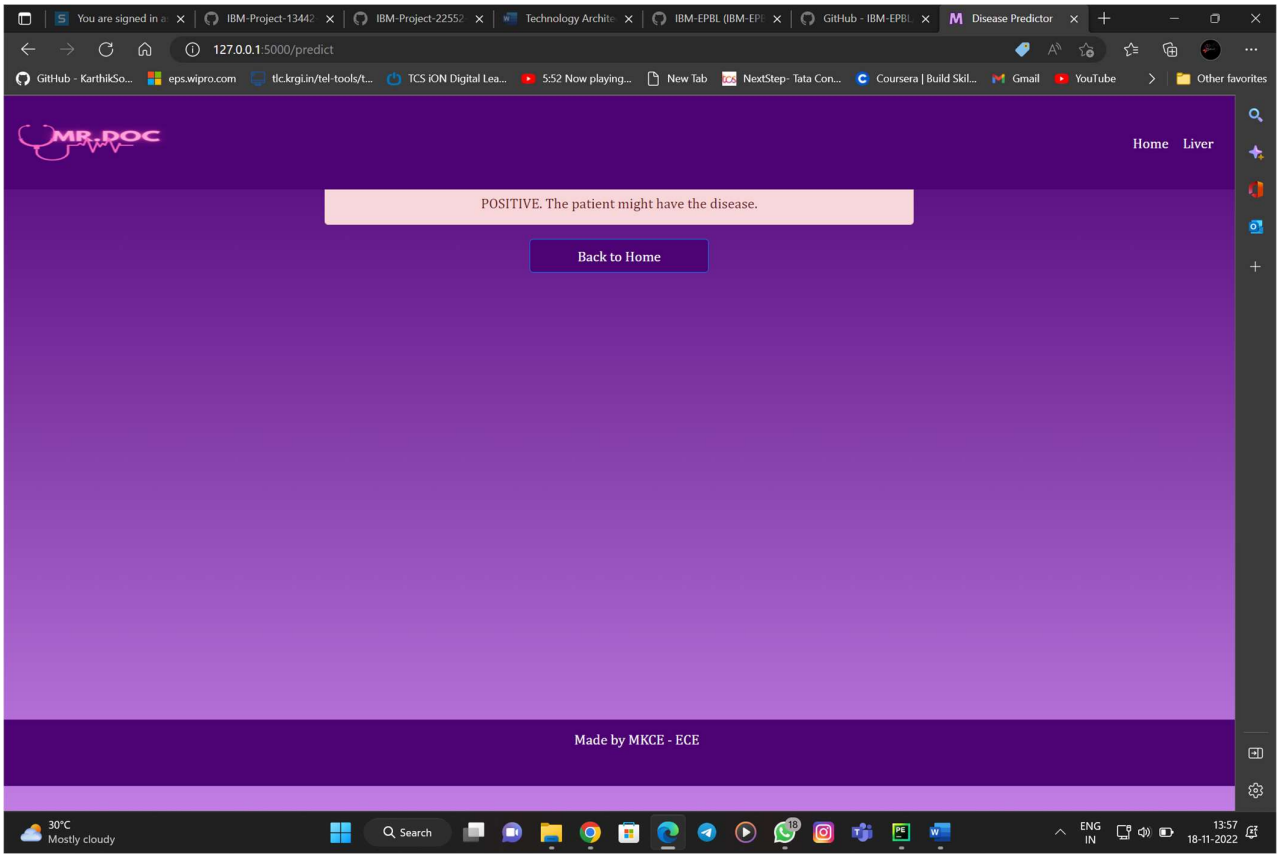


Prediction Page:



Enter the values to get the predictions if the patient has liver disease or not.

Output:


Disease Predictor
127.0.0.1:5000/predict
MR.DOC
Home
Liver
POSITIVE. The patient might have the disease.
Back to Home
Made by MKCE - ECE
30°C
Mostly cloudy
Search
ENG
IN
13:57
18-11-2022