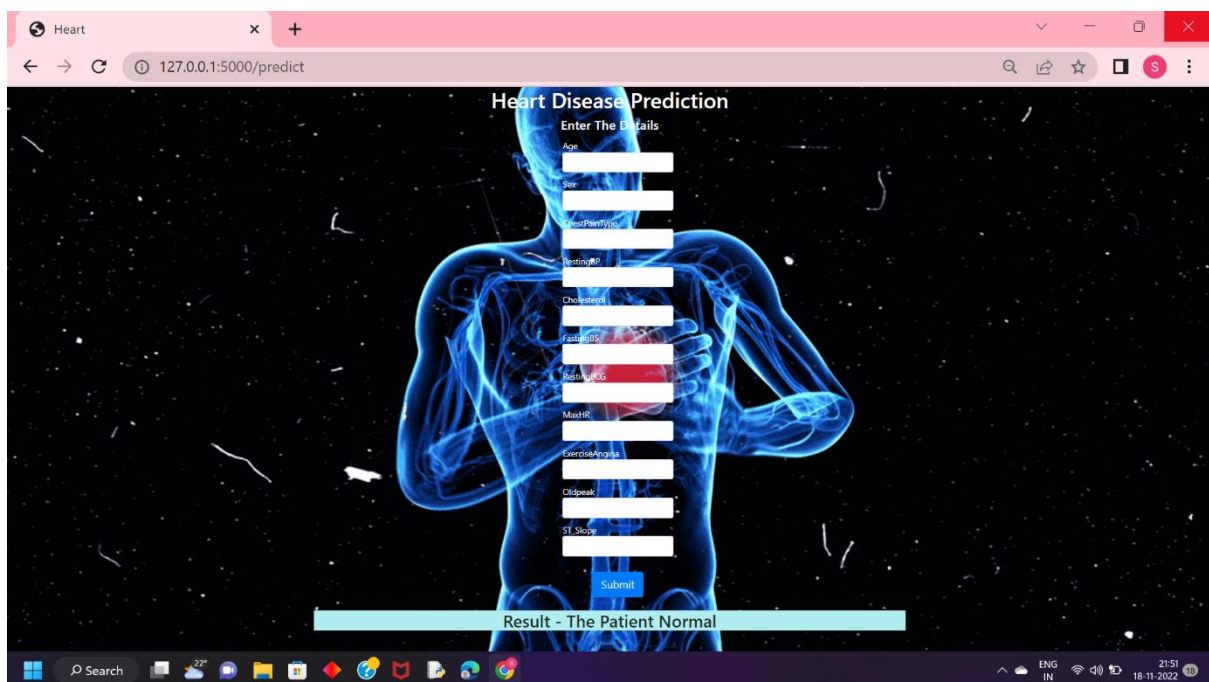


Visualizing and Predicting Heart Diseases with an Interactive Dash Board

Team Id:PNT2022TMID10309

Result:

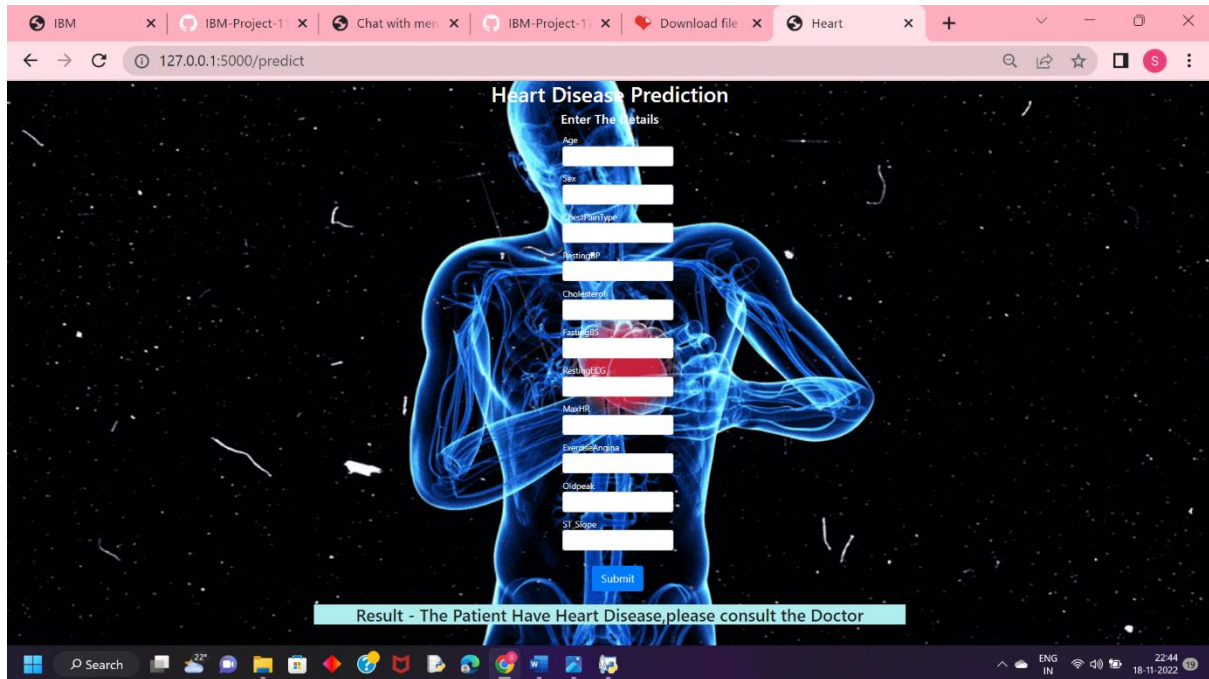
The Patient Normal.



The screenshot displays a web browser window with a single tab titled 'Heart'. The address bar shows the URL '127.0.0.1:5000/predict'. The main content area features a 'Heart Disease Prediction' dashboard. On the left, there is a blue-tinted anatomical illustration of a human torso with the heart highlighted in red. To the right of the illustration is a form titled 'Enter The Details' with the following input fields: Age, Sex, Chest Pain Type, FastingBS, RestingECG, MaxHR, ExerciseAngina, Oldpeak, and ST Slope. Each field is represented by a white rectangular input box. Below these fields is a blue 'Submit' button. At the bottom of the form area, a light blue horizontal bar displays the text 'Result - The Patient Normal'. The browser's taskbar at the bottom shows various system icons, including the Windows logo, search bar, weather (32°C), and system clock (21:51, 18-11-2022).

Result:

The patient have heart disease ,please consult the Doctor.



The screenshot displays a web browser window with multiple tabs. The active tab is titled 'Heart' and shows a web application titled 'Heart Disease Prediction'. The application has a dark background with a blue-tinted anatomical illustration of a human torso, focusing on the heart and lungs. The form is titled 'Enter The Details' and contains the following input fields: Age, Sex, ChestPainType, RestingBP, Cholesterol, FastingBS, RestingECG, MaxHR, ExerciseAngina, Oldpeak, and ST_Slope. A 'Submit' button is located below the last field. At the bottom of the form, a light blue banner displays the result: 'Result - The Patient Have Heart Disease, please consult the Doctor'. The browser's address bar shows the URL '127.0.0.1:5000/predict'. The Windows taskbar is visible at the bottom of the screen.

Heart Disease Prediction

Enter The Details

Age

Sex

ChestPainType

RestingBP

Cholesterol

FastingBS

RestingECG

MaxHR

ExerciseAngina

Oldpeak

ST_Slope

Submit

Result - The Patient Have Heart Disease, please consult the Doctor