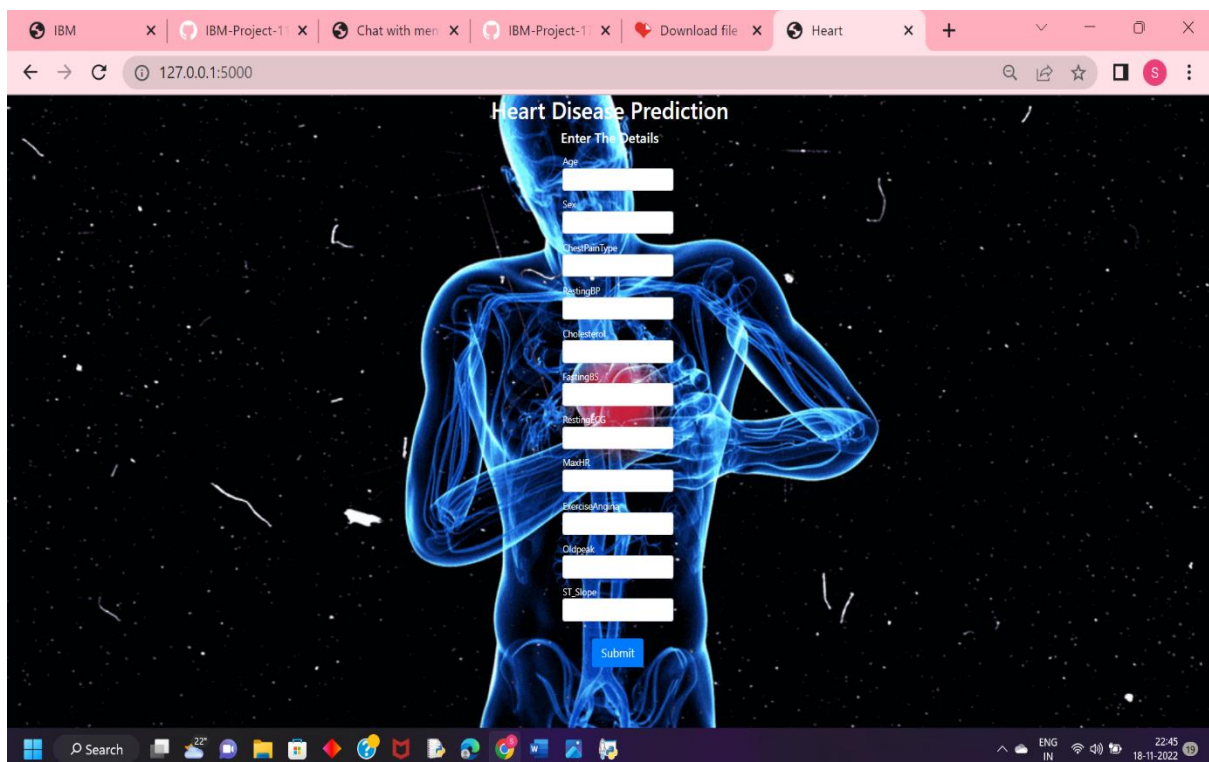


Visualizing and Predicting Heart Diseases with an Interactive Dash Board

Team ID:PNT2022TMID10309

Final Output



The screenshot displays a web browser window with multiple tabs. The active tab shows a web application titled "Heart Disease Prediction". The application interface features a blue-tinted background with a human torso illustration. The title "Heart Disease Prediction" is centered at the top, followed by the instruction "Enter The Details". Below this, there are eleven input fields for user data: Age, Sex, ChestPainType, RestingBP, Cholesterol, FastingBS, RestingECG, MaxHR, ExerciseAngina, Oldpeak, and ST_Slope. A blue "Submit" button is positioned at the bottom of the form. The browser's address bar shows the URL "127.0.0.1:5000". The Windows taskbar at the bottom indicates the system time as 22:45 on 18-11-2022.