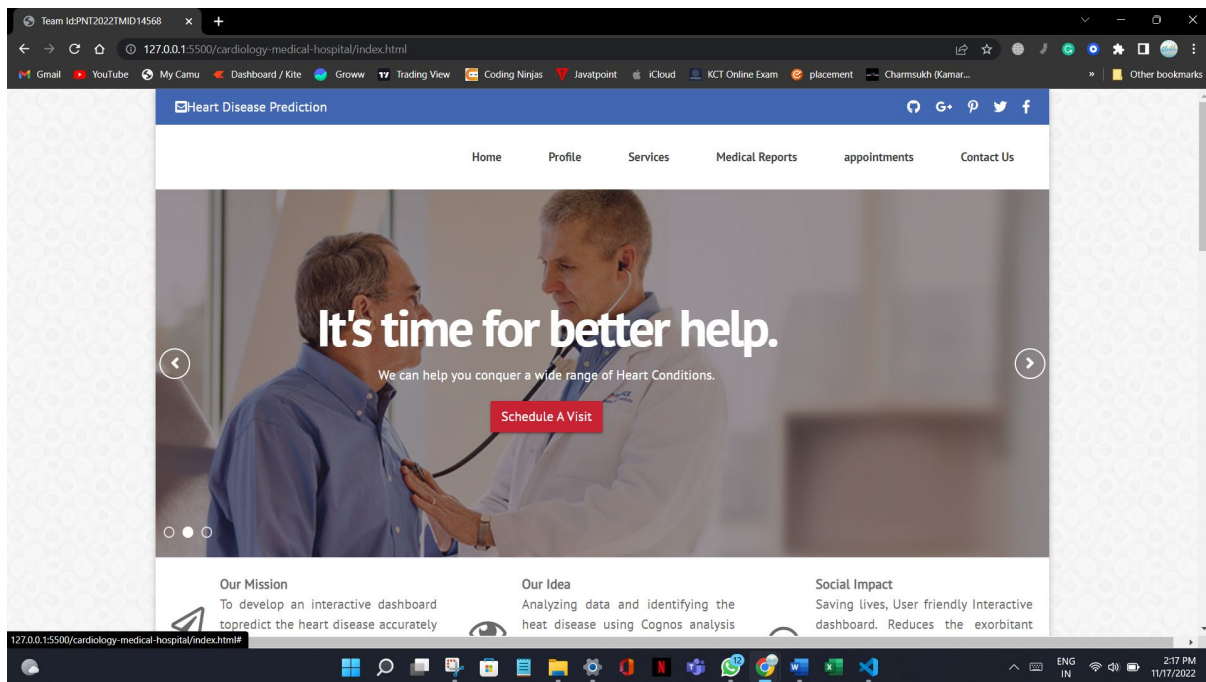


PROJECT DEVELOPMENT PHASE

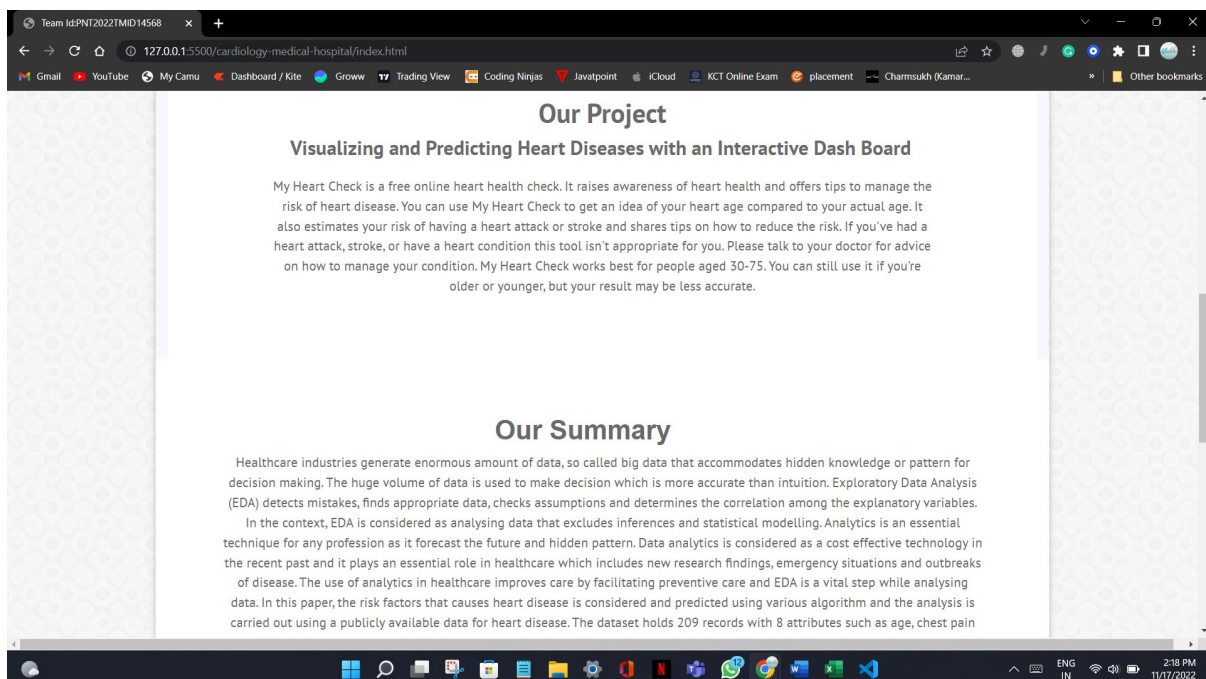
Date	14 th November,2022
Team ID	PNT2022TMID14568
Project Name	Visualizing and Predicting Heart Diseases with an Interactive Dash Board
Maximum Marks	8 Marks

SPRINT - 2

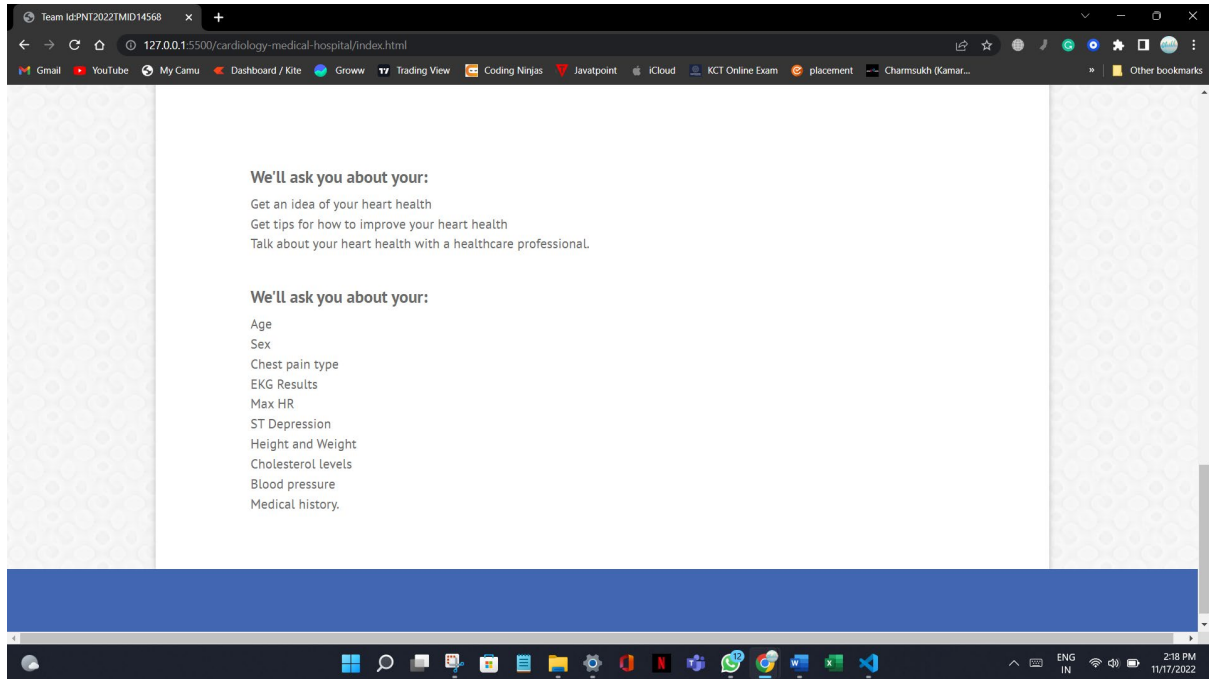
Dashboard Page 1:



Dashboard Page 2:



Dashboard Page 3:



Dashboard Page 4:

The screenshot shows a web browser window with the address bar displaying 'C:/Users/Prathik/Desktop/details%20form.html'. The browser's tab bar shows three open tabs: 'IBM', 'IBM-Project-11729-1659342504', and 'Enter Required Details For Predi...'. The main content area of the page has a white background and is titled 'Enter Required Details For Prediction'. It contains a form with the following fields: 'Age (in Year)' (text input), 'Gender' (dropdown menu with 'Male' selected), 'Chest Pain Type' (text input), 'EKG Results' (text input), 'Max HR' (text input), 'ST Depression' (text input), 'Height and Weight (cm/kg)' (text input), 'EKG Results' (text input), 'Cholesterol Level' (text input), 'Blood Pressure' (text input), and 'Medical History (illness, if any)' (text input). A green 'Submit' button is located at the bottom of the form. The Windows taskbar at the bottom of the screen shows various application icons and the system clock indicating 5:27 PM on 11/17/2022.