Dashboard Integration

Date	19 November 2022
Team ID	PNT2022TMID04303
Project Name	**Project –** Visualizing and Predicting Heart Diseases with an Interactive Dash Board

INDEX.HTML

```
<!DOCTYPE html>
<html lang="en">

<head>
    <title>Heart Diseases Predict</title>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/css/bootstrap.min.css" rel="stylesheet">
    <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/js/bootstrap.bundle.min.js"></script>
</head>

<body>

    <div class="container-fluid p-5 bg-secondary text-white text-center">
        <h1 style="font-family: fantasy;"> Visualizing and Predicting Heart Diseases with an Interactive
Dash Board
        </h1>
        <p style="color: black;">
        <h3 style="color: black;">Interactive Dashboard for Heart Diseases</h3>
        </p>
        <p><iframe

src="https://us1.ca.analytics.ibm.com/bi/?perspective=dashboard&amp;pathRef=.my_folders%2FData%2
Bvisualization&amp;closeWindowOnLastView=true&amp;ui_appbar=false&amp;ui_navbar=false&amp;
shareMode=embedded&amp;action=view&amp;mode=dashboard&amp;subView=model000001848601d
a3a_00000002"
            width="620" height="500" frameborder="0" gesture="media" allow="encrypted-media"
            allowfullscreen=""></iframe>

        </p>

    </div>

</body>

</html>
```
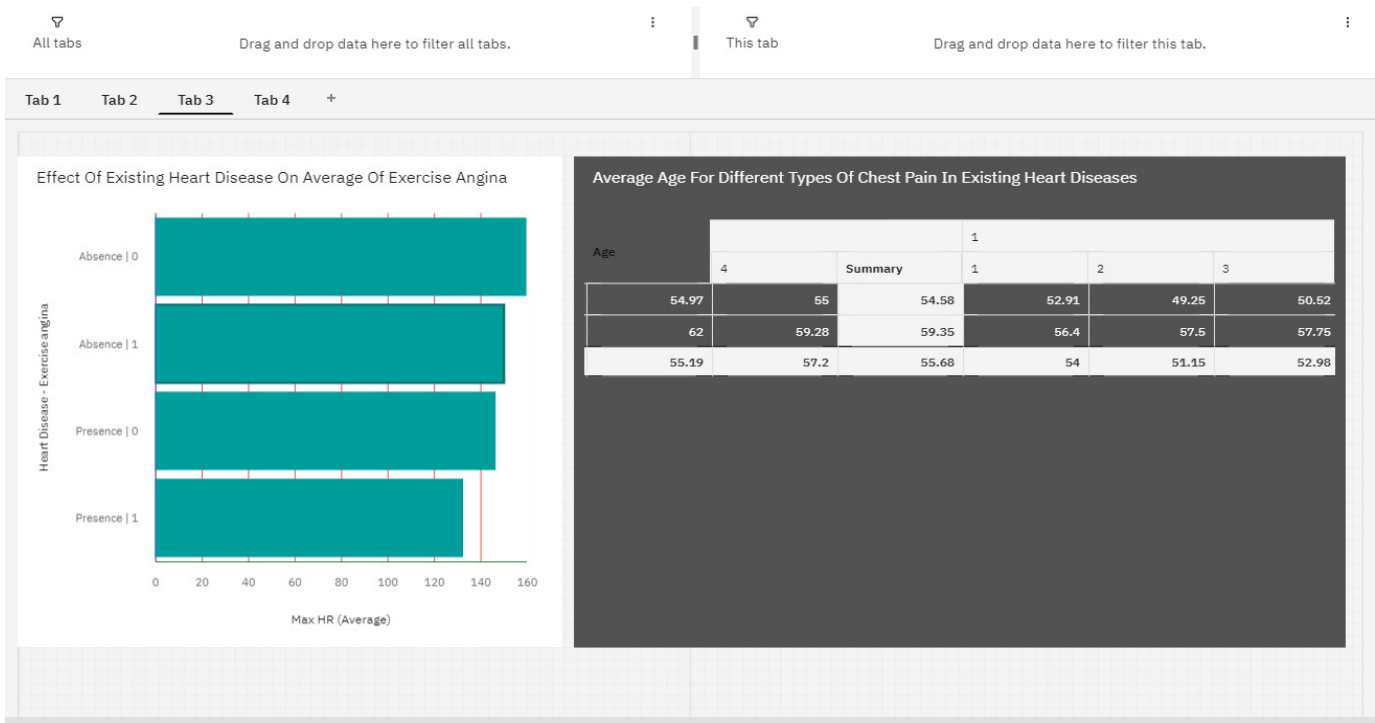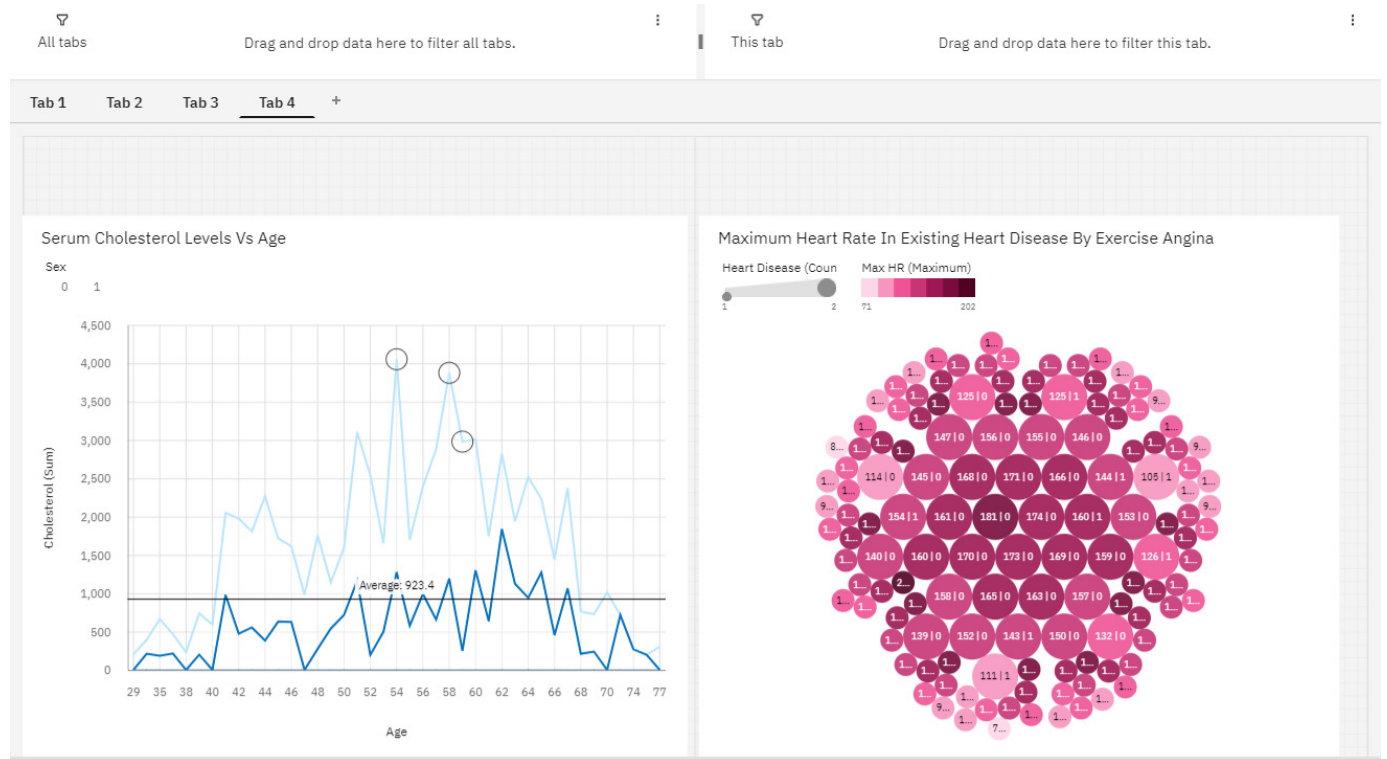
DashBoard-1:

Average Age For Different Chest Pain Types

Average Exercise Angina During Chest Pain

BP Variation With Respect To Age

Dashboard-2:

Tab 1   Tab 2   Tab 3   Tab 4   +

Effect Of Existing Heart Disease On Average Of Exercise Angina

Average Age For Different Types Of Chest Pain In Existing Heart Diseases

Age		1			
	4	Summary	1	2	3
54.97	55	54.58	52.91	49.25	50.52
62	59.28	59.35	56.4	57.5	57.75
55.19	57.2	55.68	54	51.15	52.98

Dashboard- 3:

Tab 1   Tab 2   Tab 3   **Tab 4**   +

Serum Cholesterol Levels Vs Age

Maximum Heart Rate In Existing Heart Disease By Exercise Angina

Dashboard Integration: