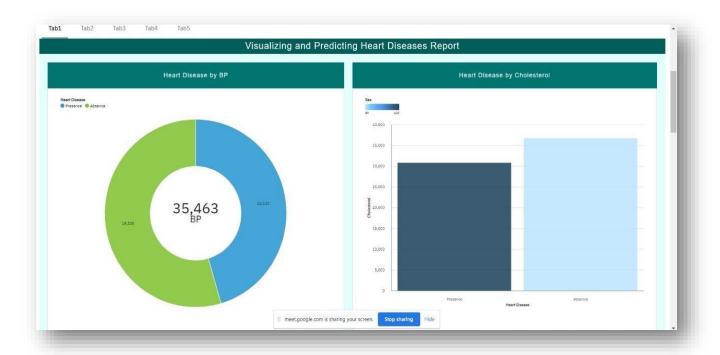
## Final Deliverables Final Report

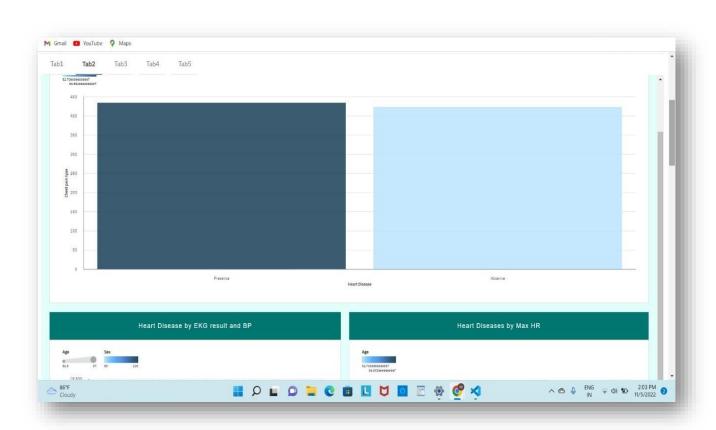
Date	18 November 2022
Team ID	PNT2022TMID26940
Project Name	Visualizing and Predicting Heart Diseases with an Interactive Dash Board

## Data Module Created from the Data Set Below:

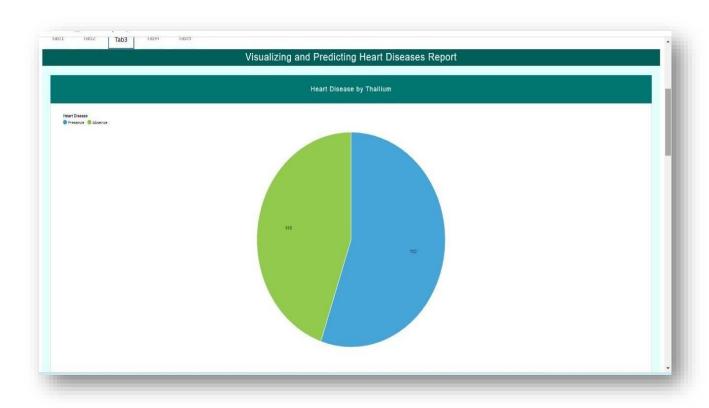
https://www.kaggle.com/datasets/rishidamarla/heart-disease-prediction

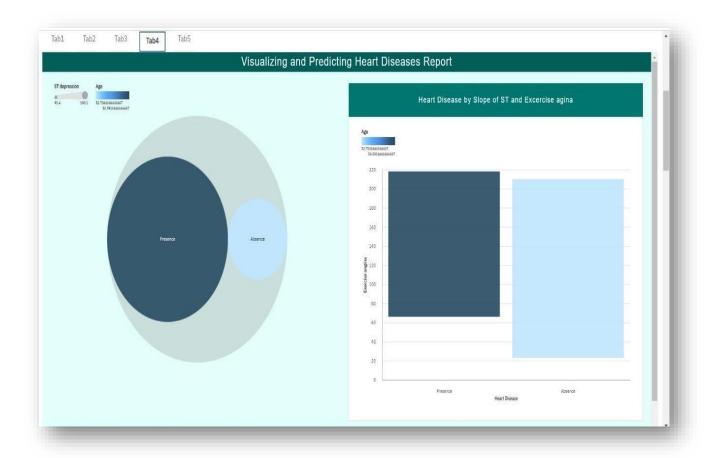
## **FINAL REPORT:**

















## **SOURCE CODE:**

```
<!DOCTYPE html>
<html lang="en">
<head>
 <title>DA Demo</title>
 <meta charset="utf-8">
 <meta name="viewport" content="width=device-width, initial-scale=1">
 k 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-primary text-white text-center">
      <h1>Visualizing And Predicting Heart Diseases With An Interactive Dash Board</h1>
       Reported Created : 
      <iframe
src="https://us1.ca.analytics.ibm.com/bi/?pathRef=.my_folders%2FData%2BModules%2FMy%
2BReports%2FHeart%2BDisease%2BReport&closeWindowOnLastView=true&ui_ap
pbar=false&ui_navbar=false&shareMode=embedded&action=edit" width="320"
height="200" frameborder="0" gesture="media" allow="encrypted-media"
allowfullscreen=""></iframe>
</div>
</body>
</html>
```