# REPORT

| Team ID | PNT2022TMID34338 |
|---|---|
| Project Name | Project – Visualizing and predicting heart diseases using an interactive dashboard. |
| Maximum Marks | 2 Marks |

## Heart Disease by EKG result and BP

Age   Sex

19,500

19,000

18,500

18,000

17,500

17,000

## Heart Diseases by Max HR

Age

220

200

180

160

140

120

100

80

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Tab1   Tab2   **Tab3**   Tab4   Tab5

## Visualizing and Predicting Heart Diseases Report

### Heart Disease by Thallium

Heart Disease
● Presence  ● Absence

568   700

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Tab1   Tab2   Tab3   **Tab4**   Tab5

## Visualizing and Predicting Heart Diseases Report

ST depression   Age
40.4   190.1   52.7066666666667
                56.5916666666667

### Heart Disease by Slope of ST and Excercise agina

Age
52.7066666666667
56.5916666666667

220

200

180

160

140

120

100

80

60

40

20

0

Presence          Absence

Presence   Absence

Heart Disease

Excercise angina

## Heart Diseases by EKG results and Thallium

Age



## Heart Diseases by Cholesterol among age

Column: Cholesterol
Line: Age

Tab1   Tab2   Tab3   Tab4   **Tab5**

# Visualizing and Predicting Heart Diseases Report

## Heart Diseases by Number of vesssels fluro and Max HR

Age



## Heart Diseases by FBS over 120

Sex



## Heart Diseases by Chest pain type