

**Team ID : PNT2022TMID04535**

**Project Name: Visualizing and Predicting Heart Diseases  
with an Interactive Dash Board.**

**Output:**

Age	Sex		
<input type="text" value="35"/>	<input type="text" value="Male"/>		
Chest Pain Type	Resting Blood Pressure in mm Hg	Serum Cholestorol in mg/dl	Fasting Blood Sugar > 120 mg/dl
<input type="text" value="Atypical Angina"/>	<input type="text" value="23"/>	<input type="text" value="456"/>	<input type="text" value="False"/>
Resting ECG Results	Maximum Heart Rate	Exercise Induced Angina	ST Depression Induced
<input type="text" value="Having ST-T wave abnormal"/>	<input type="text" value="134"/>	<input type="text" value="Yes"/>	<input type="text" value="67"/>
Slope of the Peak Exercise ST Segment	Number of Vessels Colored by Flourosopy	Thalassemia	
<input type="text" value="Downsloping"/>	<input type="text" value="2"/>	<input type="text" value="Normal"/>	
<input type="button" value="Result"/>			

Age	Sex		
<input type="text" value="-- Select an Option --"/>	<input type="text" value="-- Select an Option --"/>		
Chest Pain Type	Resting Blood Pressure in mm Hg	Serum Cholestorol in mg/dl	Fasting Blood Sugar > 120 mg/dl
<input type="text" value="-- Select an Option --"/>	<input type="text" value="-- Select an Option --"/>	<input type="text" value="-- Select an Option --"/>	<input type="text" value="-- Select an Option --"/>
Resting ECG Results	Maximum Heart Rate	Exercise Induced Angina	ST Depression Induced
<input type="text" value="-- Select an Option --"/>	<input type="text" value="-- Select an Option --"/>	<input type="text" value="-- Select an Option --"/>	<input type="text" value="-- Select an Option --"/>
Slope of the Peak Exercise ST Segment	Number of Vessels Colored by Flourosopy	Thalassemia	
<input type="text" value="-- Select an Option --"/>	<input type="text" value="-- Select an Option --"/>	<input type="text" value="-- Select an Option --"/>	
<input type="button" value="Result"/>			
<b>The patient is likely to have heart disease!</b>			