OUTPUT SCREENS

Heart Attack Prediction

Enter Your Age

Select Gender

Select Chest Pain Type(cp)

Enter Resting Blood Pressure (mm Hg)(trestbps)

Enter Serum Cholestoral (mg/dl)(chol)

Fasting Blood Sugar > 120 (mg/dl)(fbs)

Rresting Electrocardiographic Results(restecg)

Enter Maximum Heart Rate Achieved (thalach)

Enter Serum Cholestoral (mg/dl)(chol)

Fasting Blood Sugar > 120 (mg/dl)(fbs)

Rresting Electrocardiographic Results(restecg)

Enter Maximum Heart Rate Achieved (thalach)

Select Exercise Induced Angina (exang)

Enter Your Oldpeak(oldpeak)

Select Peak Exercise ST Segment (Slope)

Number of Major Vessels (ca)

Select Thal Type (thal)

Submit   Reset

OUTPUT SCREENS

Heart Attack Prediction

53	

Enter Your Age

Male	⌄

Typical Angina	⌄

140	

Enter Resting Blood Pressure (mm Hg)(trestbps)

203	

Enter Serum Cholestoral (mg/dl)(chol)

Yes	⌄

Normal	⌄

155	

Enter Maximum Heart Rate Achieved (thalach)

203	

Enter Serum Cholestoral (mg/dl)(chol)

Yes	⌄

Normal	⌄

155	

Enter Maximum Heart Rate Achieved (thalach)

Yes	⌄

3.1	

Enter Your Oldpeak(oldpeak)

Upsloping	⌄

Zero	⌄

Reversable	⌄

Submit **Reset**

Heart Disease Prediction

Our model predict you are

Affected-1

by Heart Attack

OUTPUT SCREENS

Heart Attack Prediction

62

Enter Your Age

Male

Typical Angina

138

Enter Resting Blood Pressure (mm Hg)(trestbps)

294

Enter Serum Cholestoral (mg/dl)(chol)

Yes

Abnormal

106

Enter Maximum Heart Rate Achieved (thalach)

Yes

Abnormal

106

Enter Maximum Heart Rate Achieved (thalach)

No

1.9

Enter Your Oldpeak(oldpeak)

Flat

Three

Defect

Submit   Reset

Heart Disease Prediction

Our model predict you are

Not affected-0

by Heart Attack