




Heart Disease Prediction Results:


Deploy 

Prediction of Disease Outbreaks

 Select the Model

 Diabetes Prediction

 **Heart Disease Prediction**

 Parkinson's Prediction

Heart Disease Prediction using Machine Learning

Age of the person

44

Sex (1 = Male, 0 = Female)

1

Chest Pain Type (0-3)

1

Resting Blood Pressure

120

Serum Cholesterol (mg/dL)

263

Fasting Blood Sugar > 120 mg/dL (1 = True, 0 = False)

0

Resting ECG Results (0-2)

1

Maximum Heart Rate Achieved

173

Exercise-Induced Angina (1 = Yes, 0 = No)

0

ST Depression Induced by Exercise

0

Slope of the Peak Exercise ST Segment (0-2)

2

Number of Major Vessels Colored by Fluoroscopy

0

Thalassemia (3 = normal, 6 = fixed defect, 7 = reversible defect)

3

Heart Disease Test Result

The person has heart disease

Heart Disease Prediction using Machine Learning

Age of the person

67

Sex (1 = Male, 0 = Female)

1

Chest Pain Type (0-3)

0

Resting Blood Pressure

160

Serum Cholesterol (mg/dL)

286

Fasting Blood Sugar > 120 mg/dL (1 = True, 0 = False)

0

Resting ECG Results (0-2)

0

Maximum Heart Rate Achieved

108

Exercise-Induced Angina (1 = Yes, 0 = No)

1

ST Depression Induced by Exercise

1.5

Slope of the Peak Exercise ST Segment (0-2)

1

Number of Major Vessels Colored by Fluoroscopy

3

Thalassemia (3 = normal, 6 = fixed defect, 7 = reversible defect)

6

Heart Disease Test Result

The person does not have heart disease

Heart Disease Prediction using Machine Learning

Age of the person	Sex (1 = Male, 0 = Female)	Chest Pain Type (0-3)
40	1	0
Resting Blood Pressure	Serum Cholesterol (mg/dL)	Fasting Blood Sugar > 120 mg/dL (1 = True, 0 = False)
110	167	0
Resting ECG Results (0-2)	Maximum Heart Rate Achieved	Exercise-Induced Angina (1 = Yes, 0 = No)
0	114	1
ST Depression Induced by Exercise	Slope of the Peak Exercise ST Segment (0-2)	Number of Major Vessels Colored by Fluoroscopy
2	1	0
Thalassemia (3 = normal, 6 = fixed defect, 7 = reversible defect)		
3		

Heart Disease Test Result

The person does not have heart disease

Heart Disease Prediction using Machine Learning

Age of the person	Sex (1 = Male, 0 = Female)	Chest Pain Type (0-3)
56	1	1
Resting Blood Pressure	Serum Cholesterol (mg/dL)	Fasting Blood Sugar > 120 mg/dL (1 = True, 0 = False)
130	221	0
Resting ECG Results (0-2)	Maximum Heart Rate Achieved	Exercise-Induced Angina (1 = Yes, 0 = No)
0	163	0
ST Depression Induced by Exercise	Slope of the Peak Exercise ST Segment (0-2)	Number of Major Vessels Colored by Fluoroscopy
0	2	0
Thalassemia (3 = normal, 6 = fixed defect, 7 = reversible defect)		
7		

Heart Disease Test Result

The person has heart disease

Heart Disease Prediction using Machine Learning

Age of the person	Sex (1 = Male, 0 = Female)	Chest Pain Type (0-3)
61	1	3
Resting Blood Pressure	Serum Cholesterol (mg/dL)	Fasting Blood Sugar > 120 mg/dL (1 = True, 0 = False)
134	234	0
Resting ECG Results (0-2)	Maximum Heart Rate Achieved	Exercise-Induced Angina (1 = Yes, 0 = No)
1	145	0
ST Depression Induced by Exercise	Slope of the Peak Exercise ST Segment (0-2)	Number of Major Vessels Colored by Fluoroscopy
2.6	1	2
Thalassemia (3 = normal, 6 = fixed defect, 7 = reversible defect)		
2		

Heart Disease Test Result

The person does not have heart disease

Heart Disease Prediction using Machine Learning

Age of the person	Sex (1 = Male, 0 = Female)	Chest Pain Type (0-3)
42	1	0
Resting Blood Pressure	Serum Cholesterol (mg/dL)	Fasting Blood Sugar > 120 mg/dL (1 = True, 0 = False)
136	315	0
Resting ECG Results (0-2)	Maximum Heart Rate Achieved	Exercise-Induced Angina (1 = Yes, 0 = No)
1	125	1
ST Depression Induced by Exercise	Slope of the Peak Exercise ST Segment (0-2)	Number of Major Vessels Colored by Fluoroscopy
1.8	1	0
Thalassemia (3 = normal, 6 = fixed defect, 7 = reversible defect)		
3		

Heart Disease Test Result

The person does not have heart disease