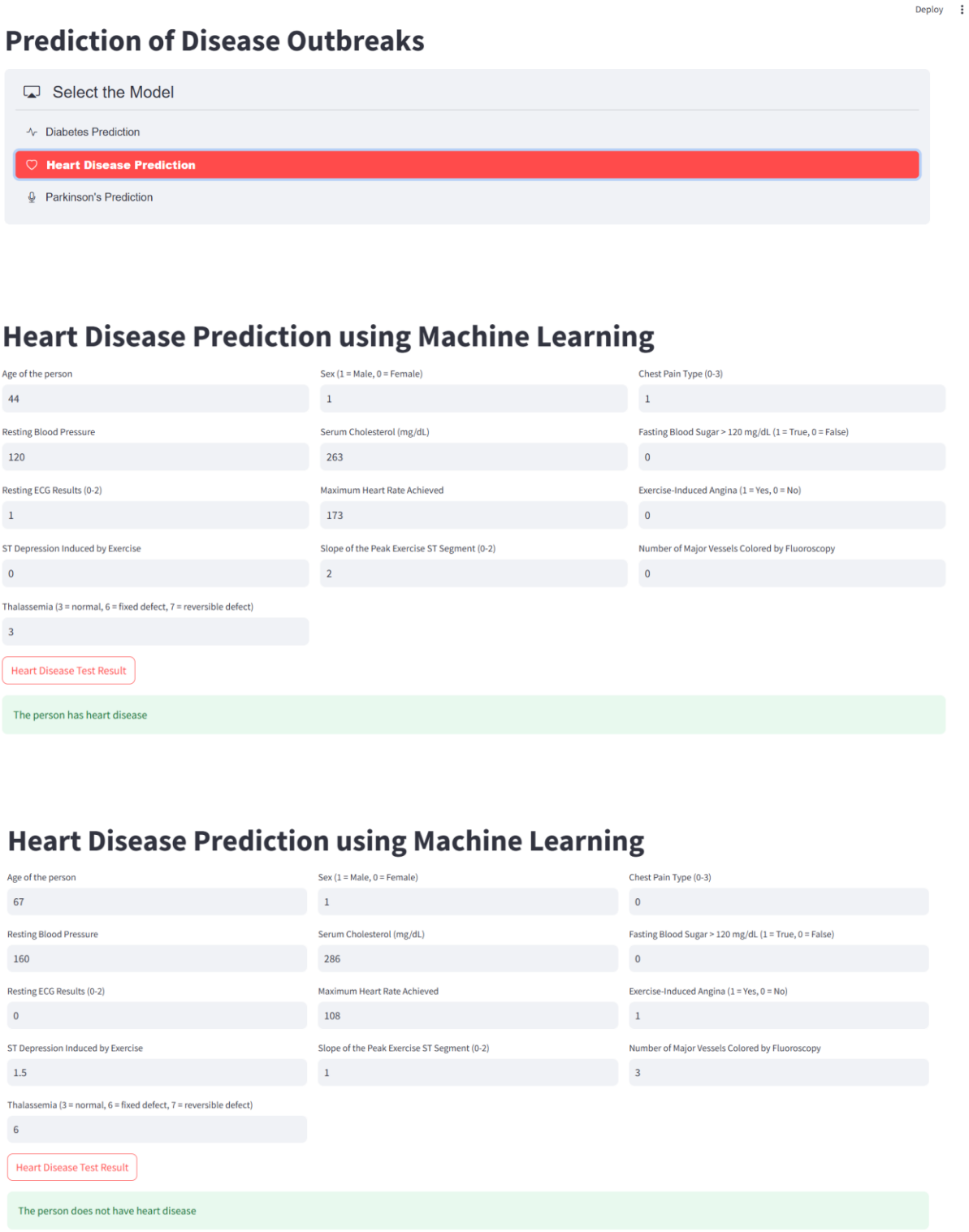
Heart Disease Prediction Results:



Heart Disease Prediction using Machine Learning

Age of the person: 40
Sex (1 = Male, 0 = Female): 1
Chest Pain Type (0-3): 0
Resting Blood Pressure: 110
Serum Cholesterol (mg/dL): 167
Fasting Blood Sugar > 120 mg/dL (1 = True, 0 = False): 0
Resting ECG Results (0-2): 0
Maximum Heart Rate Achieved: 114
Exercise-Induced Angina (1 = Yes, 0 = No): 1
ST Depression Induced by Exercise: 2
Slope of the Peak Exercise ST Segment (0-2): 1
Number of Major Vessels Colored by Fluoroscopy: 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: 56
Sex (1 = Male, 0 = Female): 1
Chest Pain Type (0-3): 1
Resting Blood Pressure: 130
Serum Cholesterol (mg/dL): 221
Fasting Blood Sugar > 120 mg/dL (1 = True, 0 = False): 0
Resting ECG Results (0-2): 0
Maximum Heart Rate Achieved: 163
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): 7

Heart Disease Test Result

The person has heart disease

Heart Disease Prediction using Machine Learning

Age of the person: 61
Sex (1 = Male, 0 = Female): 1
Chest Pain Type (0-3): 3
Resting Blood Pressure: 134
Serum Cholesterol (mg/dL): 234
Fasting Blood Sugar > 120 mg/dL (1 = True, 0 = False): 0
Resting ECG Results (0-2): 1
Maximum Heart Rate Achieved: 145
Exercise-Induced Angina (1 = Yes, 0 = No): 0
ST Depression Induced by Exercise: 2.6
Slope of the Peak Exercise ST Segment (0-2): 1
Number of Major Vessels Colored by Fluoroscopy: 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: 42

Sex (1 = Male, 0 = Female): 1

Chest Pain Type (0-3): 0

Resting Blood Pressure: 136

Serum Cholesterol (mg/dL): 315

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

Resting ECG Results (0-2): 1

Maximum Heart Rate Achieved: 125

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

ST Depression Induced by Exercise: 1.8

Slope of the Peak Exercise ST Segment (0-2): 1

Number of Major Vessels Colored by Fluoroscopy: 0

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

Heart Disease Test Result

The person does not have heart disease