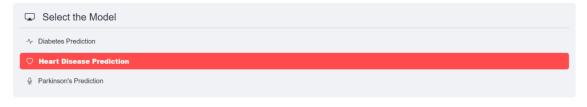
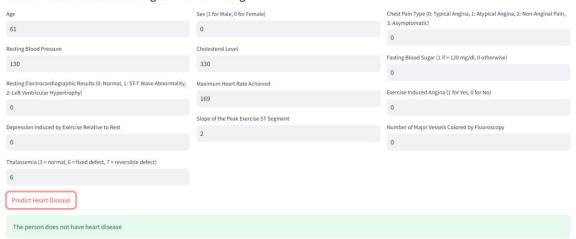
Prediction of Disease Outbreaks



Age	Sex (1 for Male, 0 for Female)	Chest Pain Type (0: Typical Angina, 1: Atypical Angina, 2: Non-Anginal Pain,
61	0	3: Asymptomatic)
		0
Resting Blood Pressure	Cholesterol Level	
130	330	Fasting Blood Sugar (1 if > 120 mg/dl, 0 otherwise)
		0
Resting Electrocardiographic Results (0: Normal, 1: ST-T Wave Abnormality,	Maximum Heart Rate Achieved	
2: Left Ventricular Hypertrophy)	169	Exercise Induced Angina (1 for Yes, 0 for No)
0	109	0
	Slope of the Peak Exercise ST Segment	
Depression Induced by Exercise Relative to Rest		Number of Major Vessels Colored by Fluoroscopy

Deploy

Heart Disease Prediction using Machine Learning



eploy :

Heart Disease Prediction using Machine Learning

The person has heart disease

Age	Sex (1 for Male, 0 for Female)	Chest Pain Type (0: Typical Angina, 1: Atypical Angina, 2: Non-Anginal Pain, 3: Asymptomatic)
37	1	2
Resting Blood Pressure	Cholesterol Level	
130	250	Fasting Blood Sugar (1 if > 120 mg/dl, 0 otherwise)
Resting Electrocardiographic Results (0: Normal, 1: ST-T Wave Abnormality,	Maximum Heart Rate Achieved	0
2: Left Ventricular Hypertrophy)	187	Exercise Induced Angina (1 for Yes, 0 for No)
1	101	0
Depression Induced by Exercise Relative to Rest	Slope of the Peak Exercise ST Segment	Number of Major Vessels Colored by Fluoroscopy
3.5	0	0
3.3		U
Thalassemia (3 = normal, 6 = fixed defect, 7 = reversible defect)		
3		
Predict Heart Disease		