




Multiple Disease
Prediction System

 **Diabetes Prediction**

 Heart Disease Prediction

 Parkinsons Prediction

Press **F11** to exit full screen

Diabetes Prediction using ML

Glucose Level

148.00

- +

Blood Pressure value

72.00

- +

Skin Thickness value

35.00

- +

Insulin Level

0.00

- +

BMI value

33.60

- +

Diabetes Pedigree Function value

0.63

- +

Age of the Person

50.00

- +

Diabetes Test Result

The person is diabetic

Multiple Disease Prediction System

📶 **Diabetes Prediction**

📶 Heart Disease Prediction

📶 Parkinsons Prediction

Diabetes Prediction using ML

Glucose Level

85.00

- +

Blood Pressure value

66.00

- +

Skin Thickness value

29.00

- +

Insulin Level

0.00

- +

BMI value

26.60

- +

Diabetes Pedigree Function value

0.35

- +

Age of the Person

31.00

- +

Diabetes Test Result

The person is not diabetic

Multiple Disease Prediction System

Diabetes Prediction

Heart Disease Prediction

Parkinsons Prediction

Press **F11** to exit full screen

Heart Disease Prediction using ML

Age	Male/Female	Chest Pain types
63.00 - +	1.00 - +	3.00 - +
Resting Blood Pressure	Serum Cholesterol in mg/dl	Fasting Blood Sugar > 120 mg/dl
145.00 - +	233.00 - +	1.00 - +
Resting Electrocardiographic results	Maximum Heart Rate achieved	Exercise Induced Angina
0.00 - +	150.00 - +	0.00 - +
ST depression induced by exercise	Slope of the peak exercise ST segment	Major vessels colored by flourosopy
2.30 - +	0.00 - +	0.00 - +
thal: 0 = normal; 1 = fixed defect; 2 = reversable defect		
1.00 - +		

Heart Disease Test Result

The person is having heart disease

Multiple Disease Prediction System

Diabetes Prediction

Heart Disease Prediction

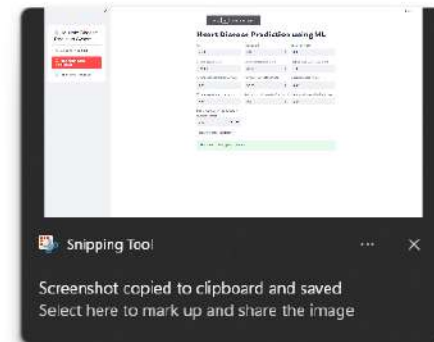
Parkinsons Prediction

Heart Disease Prediction using ML

Age	Male/Female	Chest Pain types
63.00 - +	1.00 - +	3.00 - +
Resting Blood Pressure	Serum Cholesterol in mg/dl	Fasting Blood Sugar > 120 mg/dl
145.00 - +	233.00 - +	1.00 - +
Resting Electrocardiographic results	Maximum Heart Rate achieved	Exercise Induced Angina
0.00 - +	150.00 - +	0.00 - +
ST depression induced by exercise	Slope of the peak exercise ST segment	Major vessels colored by flourosopy
2.30 - +	0.00 - +	0.00 - +
thal: 0 = normal; 1 = fixed defect; 2 = reversable defect		
1.00 - +		

Heart Disease Test Result

The person is having heart disease



Multiple Disease Prediction System

Diabetes Prediction

Heart Disease Prediction

Parkinsons Prediction

Parkinson's Disease Prediction using ML

MDVP (Hz)	MDVP (Hz)	MDVP (Hz)	MDVP (%)	MDVP (Abs)
119.99 - +	157.30 - +	75.00 - +	0.01 - +	0.00 - +
MDVP	MDVP	Jitter	MDVP	MDVP (dB)
0.00 - +	0.01 - +	0.01 - +	0.04 - +	0.43 - +
Shimmer	Shimmer	MDVP	Shimmer	NHR
0.02 - +	0.03 - +	0.03 - +	0.07 - +	0.02 - +
HNR	RPDE	DFA	spread1	spread2
21.03 - +	0.41 - +	0.82 - +	-4.81 - +	0.27 - +
D2	PPE			
2.30 - +	0.28 - +			

Parkinson's Test Result

The person has Parkinson's disease