This model uses the following 11 feature attributes to predict whether a patient is having Heart Disease or not :-

| Sl. No. | Feature | Domain | Mean |
|---|---|---|---|
| 1 | Age | 29-77 | 54 |
| 2 | Sex | M, F | |
| 3 | Chest Pain Type | TA- Typical Angina ATA- Atypical Angina NAP- Non-Anginal Pain ASY- Asymptomatic | |
| 4 | Resting Blood Pressure | 94-200 | 131.344 |
| 5 | Cholesterol (mg/dl) | 126-564 | 249.659 |
| 6 | Fasting Blood Sugar > 120 mg/dl | 0,1 | |
| 7 | Resting ECG | Normal ST- Having ST wave abnormality LVH- Showing probable Left Ventricular Hypertrophy | |
| 8 | Maximum Heart Rate | 71-202 | 149.648 |
| 9 | Exercise-induced Angina | Y, N | |
| 10 | Old peak= ST depression induced by exercise relative to rest | 0-6.2 | 1.05 |
| 11 | Slope of the peak exercise ST segment | Up, Flat, Down | |