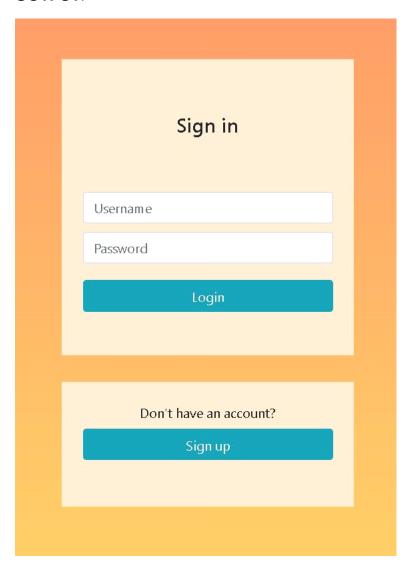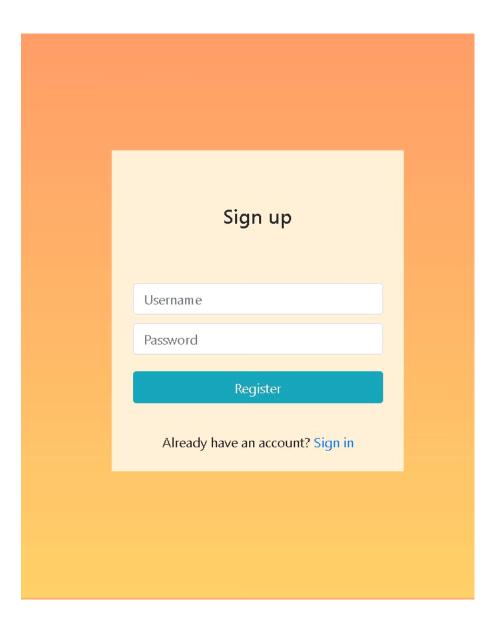TEAM ID : PNT2022TMID00437

TEAM NAME : Visualizing And Predicting Heart Diseases with ab Interactive DashBoard

OUTPUT:

Sign up

Username

Password

Register

Already have an account? Sign in

Successfully Registered

Return to Sign in page

The Website is developed for all the user who want to test there risk of getting Heart disease. We are using multiple machine learning approch to provide as good solution as possible. However, it is entirely dependent on the accuracy of the data provide by the user.
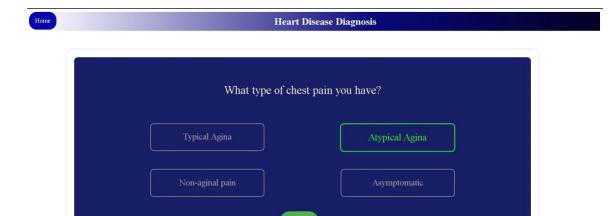
Can I Know your Age?

61

Next

Can I know your Sex?

Next

What type of chest pain you have?

Typical Agina   Atypical Agina

Non-aginal pain   Asymptomatic

Next

Do your exercise induced angina?

Yes   No

Next

The following information was provided by you:

Question	Answer
Can I Know your Age?	61
Can I know your Sex?	Male
What type of chest pain you have?	Atypical Agina
Do your exercise induced angina?	Yes
Is your fasting blood sugar > 120 mg/dl?	Yes
What is the slope of your peak exercise ST segment?	110
What type of chest pain you have?	Up Sloping
What is your ST depression value, induced by exercise, relative to rest?	0
Tell me the maximum heart-rate achieved by you?	150
Enter your serum cholestrol in mg/dl?	400
Which of this is your resting ElectroCardioGraph (ECG)?	Normal

Healthy

Accuracy: 64.0%

The following information was provided by you:

Question	Answer
Can I Know your Age?	38
Can I know your Sex?	Male
What type of chest pain you have?	Asymptomatic
Do your exercise induced angina?	No
Is your fasting blood sugar > 120 mg/dl?	No
What is the slope of your peak exercise ST segment?	137
What type of chest pain you have?	Up Sloping
What is your ST depression value, induced by exercise, relative to rest?	1.12
Tell me the maximum heart-rate achieved by you?	150
Enter your serum cholestrol in mg/dl?	0
Which of this is your resting ElectroCardioGraph (ECG)?	Normal

Risk

Accuracy: 69%