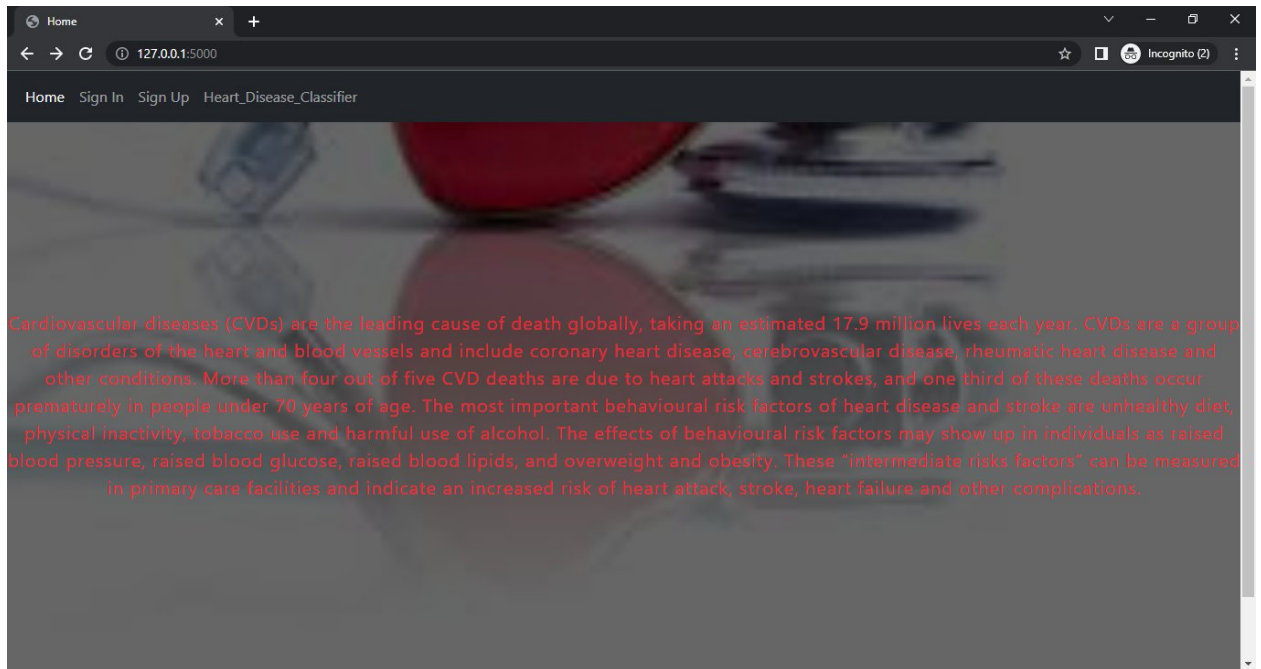


Team ID: PNT2022TMID34422

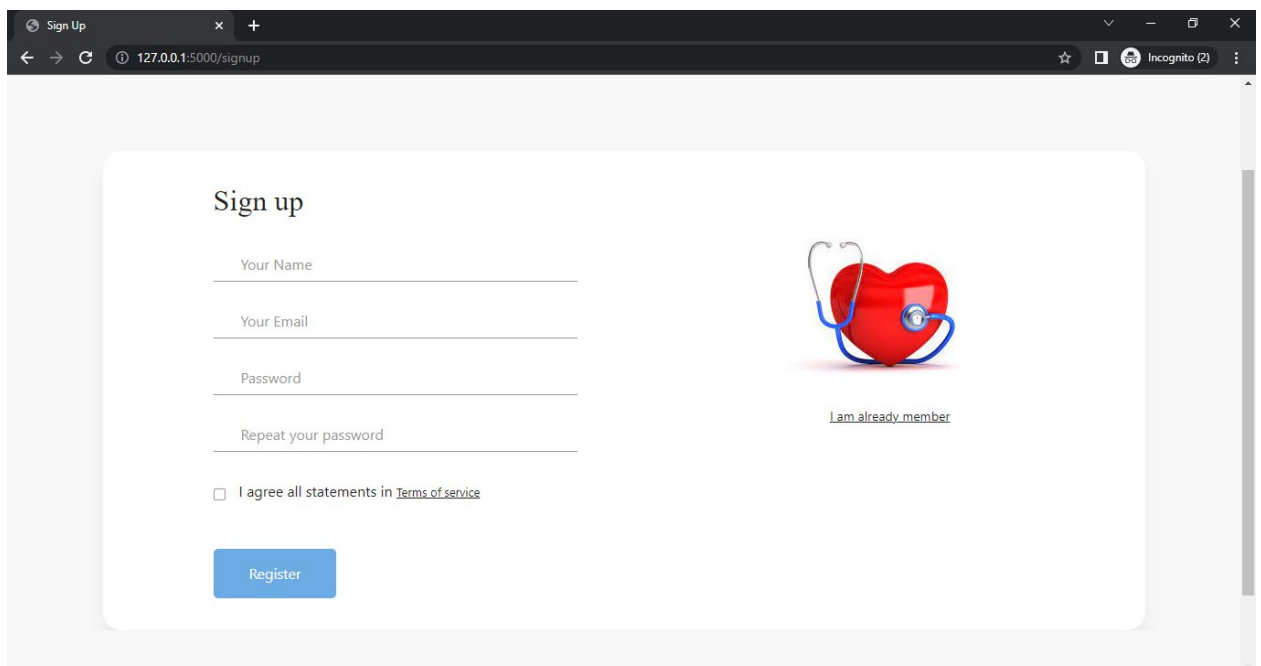
## Project Name: Visualizing and Predicting Heart Diseases with an Interactive Dash Board

Output:

Home.html:



Sign Up.html:



# Sign in.html:

Sign In

127.0.0.1:5000/signin


Incognito (2)

Home

Sign In

Sign Up

Heart\_Disease\_Classifier



[Create an account](#)




login

Auswin

.....

☐ Remember me

Log in

Or login with   

# Heart\_Disease\_Classifier.html:

Heart Disease Test

127.0.0.1:5000/Heart\_Disease\_Classifier

Incognito (2)

Heart Disease Test

Heart Disease Test Form

Age

20

Sex

Male

Chest Pain Type

Asymptomatic

Resting Blood Pressure in mm Hg

100

Serum Cholestorl in mg/dl

180

Fasting Blood Sugar > 120 mg/dl

True

Resting ECG Results

Normal

Maximum Heart Rate

90

Exercise Induced Angina

No

ST Depression Induced

1

Slope of the Peak Exercise ST Segment

Upsloping

Number of Vessels Colored by Flourosopy

0

Thalassemia

Normal

Result

# Result:

Heart Disease Test

127.0.0.1:5000/predict

Incognito (2)

### Heart Disease Test Form

Age	Sex		
<input type="text"/>	-- Select an Option --		
Chest Pain Type	Resting Blood Pressure in mm Hg	Serum Cholestorl in mg/dl	Fasting Blood Sugar > 120 mg/dl
-- Select an Option --	<input type="text"/>	<input type="text"/>	-- Select an Option --
Resting ECG Results	Maximum Heart Rate	Exercise Induced Angina	ST Depression Induced
-- Select an Option --	<input type="text"/>	-- Select an Option --	<input type="text"/>
Slope of the Peak Exercise ST Segment	Number of Vessels Colored by Flourosopy	Thalassemia	
-- Select an Option --	-- Select an Option --	-- Select an Option --	

Result

The patient is not likely to have heart disease!