

# Project Development Phase

## Delivery of Sprint -1

<b>Date</b>	29-10-2022
<b>Team ID</b>	IBM-Project-25390-1659961381
<b>Project Name</b>	Visualizing and predicting heart diseases with an interactive Dashboard
<b>Repo Link</b>	<a href="https://tinyurl.com/IBM-25390-1659961381-Sprint-1">https://tinyurl.com/IBM-25390-1659961381-Sprint-1</a>

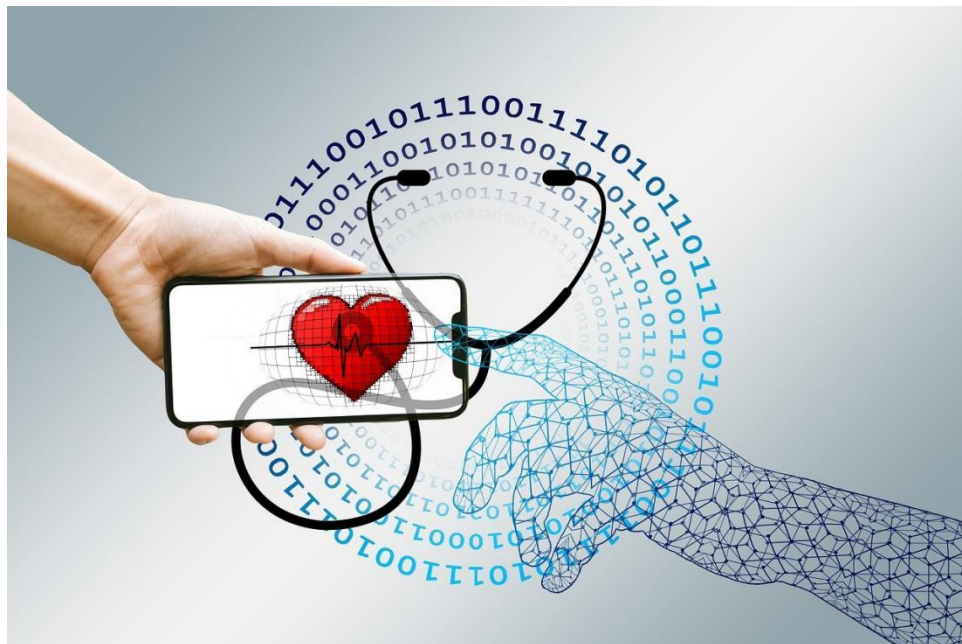
### Category: Data Analytics

#### Project Description:

The leading cause of death in the developed world is heart disease. Therefore, there needs to be work done to help prevent the risks of having a heart attack or stroke.

#### Content:

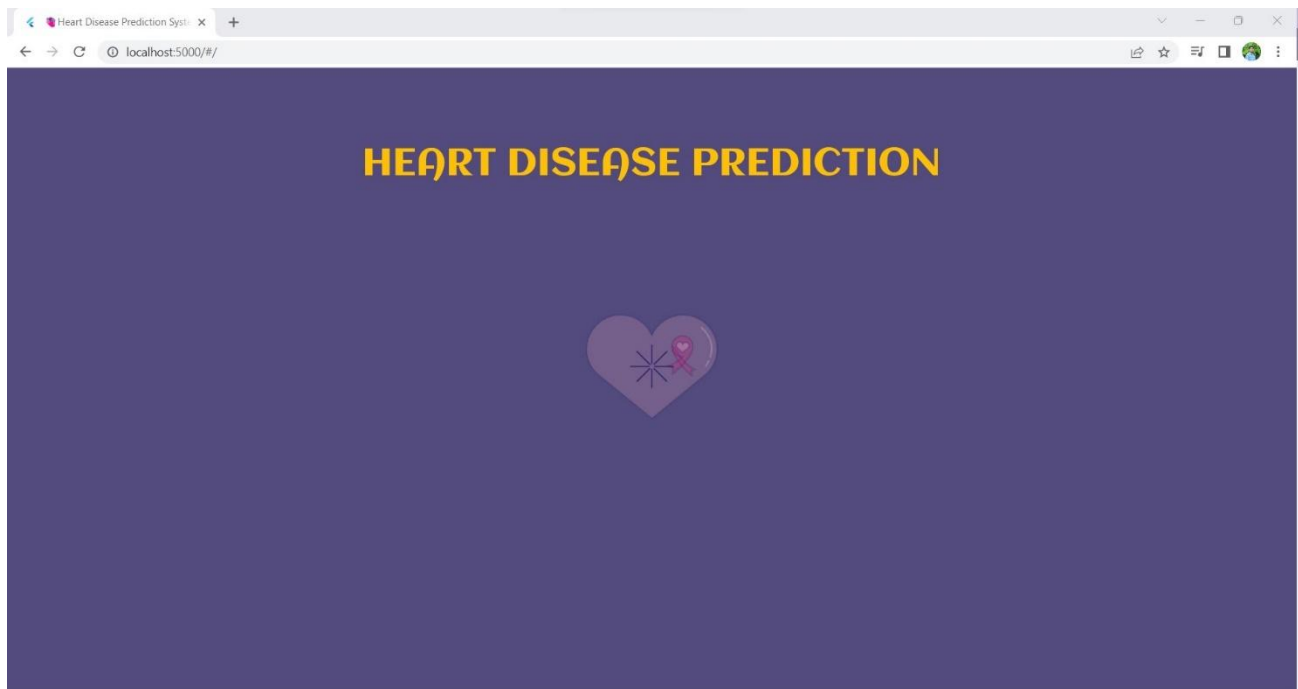
Use this dataset to predict which patients are most likely to suffer from a heart disease in the near future using the features given.



### Sprint -1

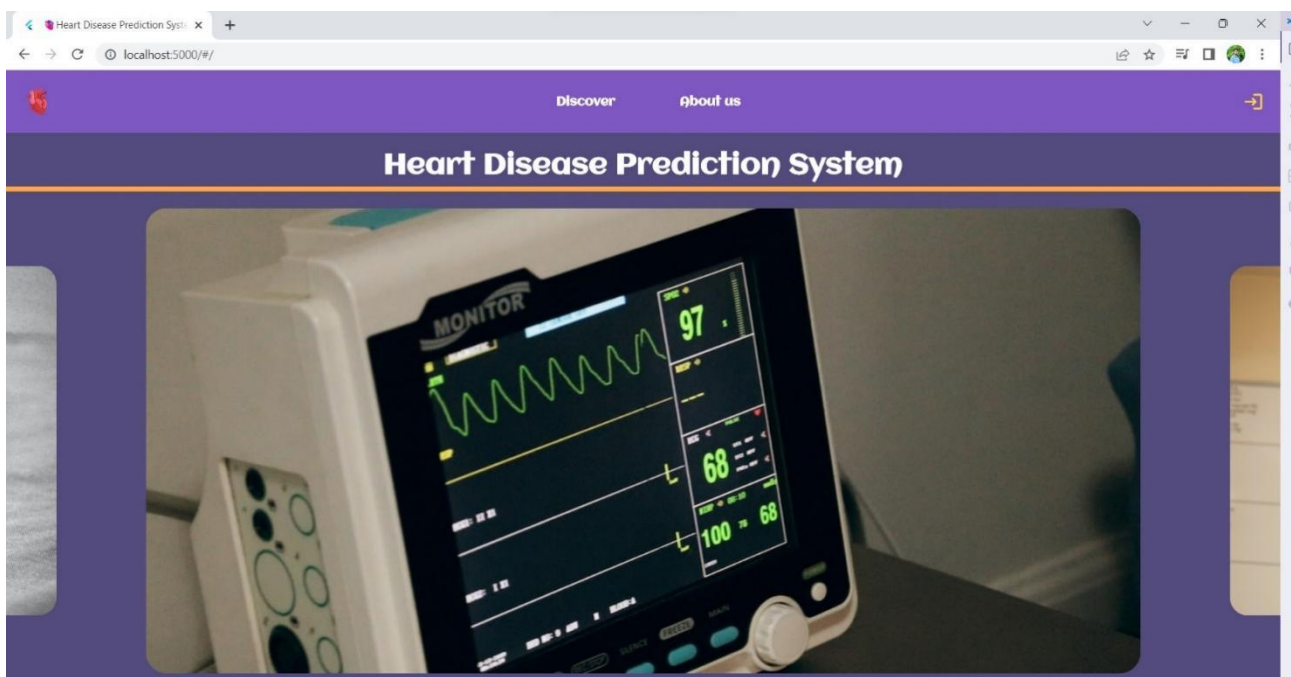
## The Splash Screen:

This part of the system is the splash screen which appears before the authentication.



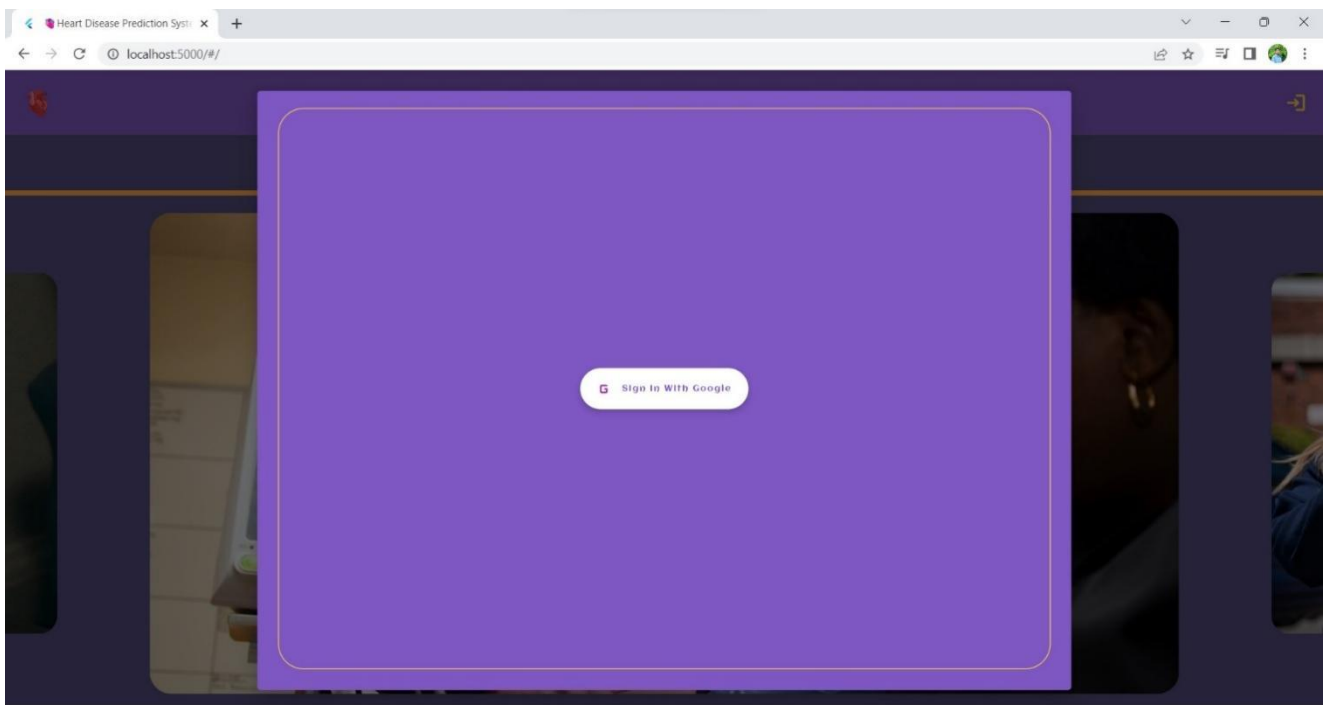
## Interactive Dashboard:

After the splash screen, the screen is loaded with the dashboard for login and signup.



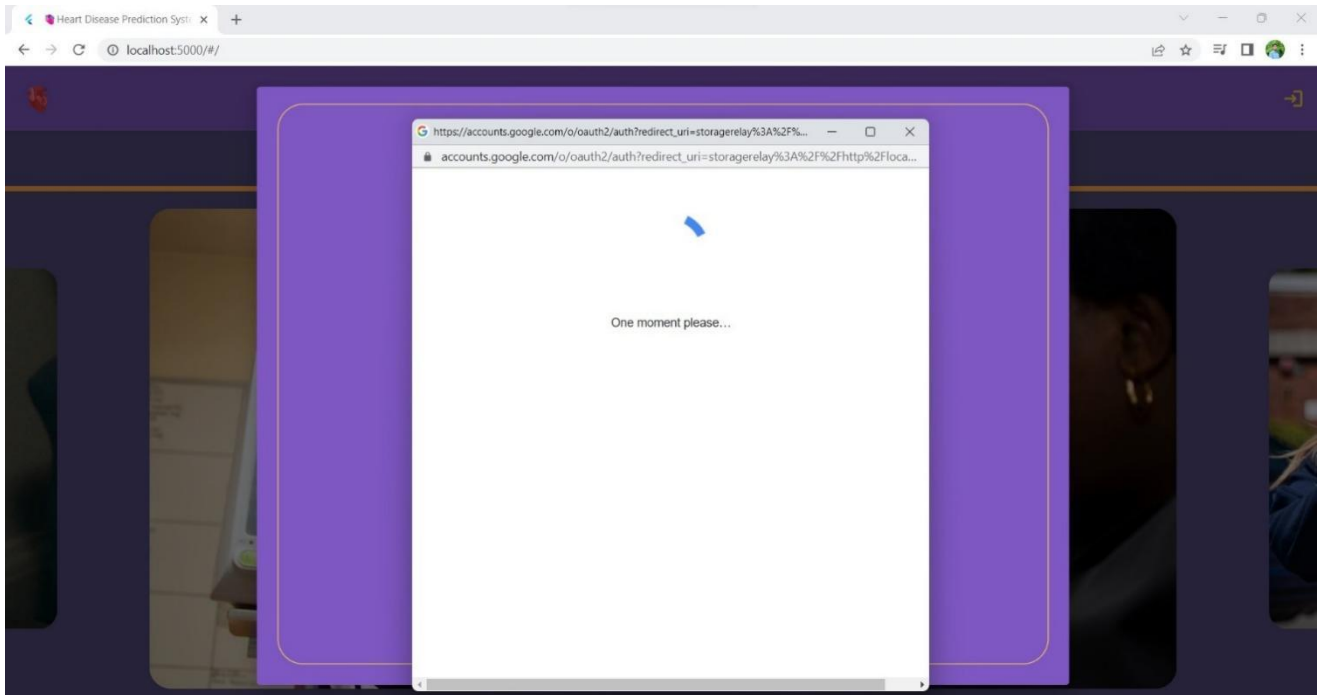
## Login/Signup:

The main dashboard has the login option and the signup option for the respective users.



## Authentication:

During the login process the user is authenticated with their usernames and passwords.



## Successful Login:

The user is successfully logged into the user interface after being authenticated.

