#### PROJECT DEVELOPMENT PHASE

### **DELIVERY OF SPRINT -2**

Date	18 November 2022
Team ID	PNT2022TMID04303
Project Name	Project – Visualizing and Predicting heart diseases
	with an interactive dashboard

**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:**

With the help of the dataset, we should predict which patients are most likely to suffer from a heart disease in the near future.

The dataset contains 14 fields.

- 1 Age
- 2 Sex
- 3 Chest pain type
- 4 BP
- 5 Cholesterol
- 6 FBS over 120
- 7 EKG results
- 8 Max HR
- 9 Exercise angina
- 10ST depression
- 11Slope of ST
- 12Number of vessels fluro

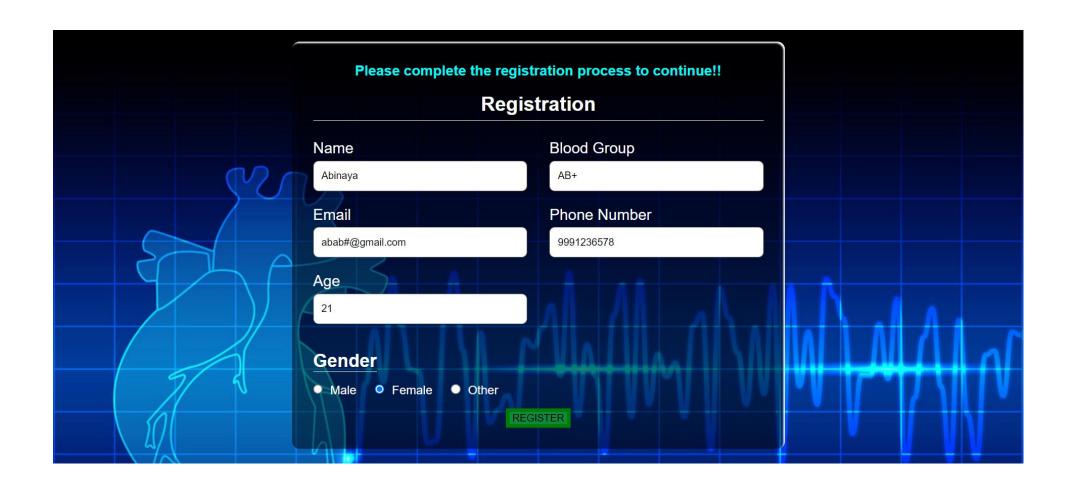
## 13Thallium 14Heart Disease

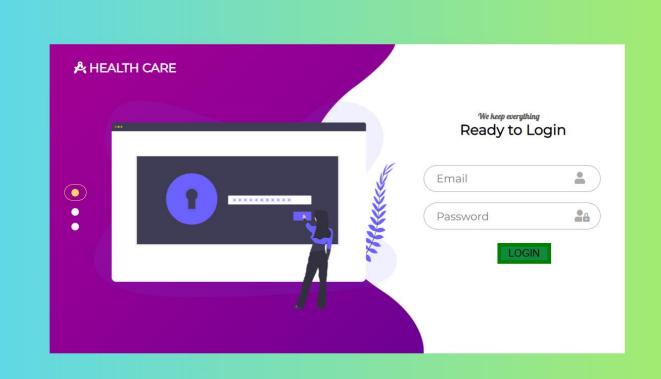
# **Sprint -2**

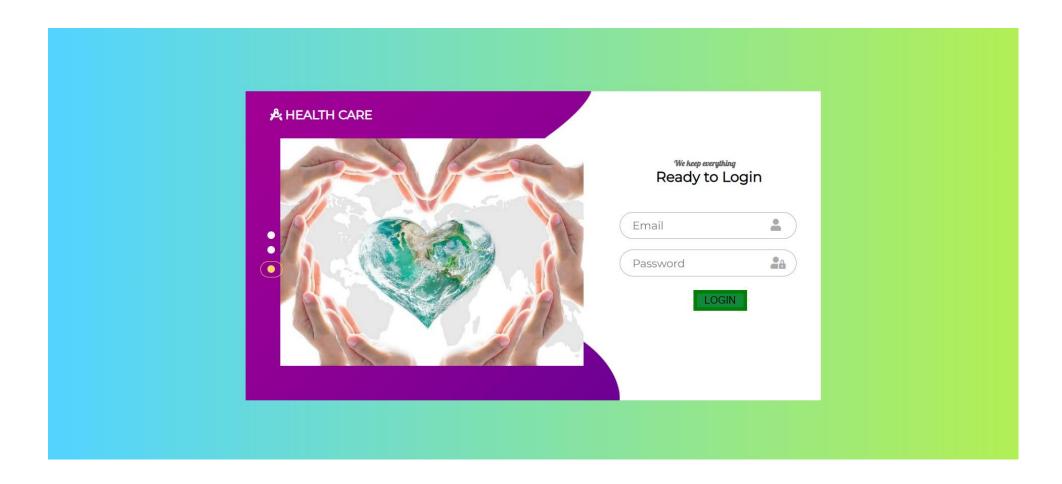
This is a User registration page.

It allows patients to enter their basic details like name, blood group, email, phone number and their gender.

After registration, user is allowed to the predictor page.







After logging in user can enter into the website and explore further details about predicting the heart disease.