PROJECT DEVELOPMENT PHASE

DELIVERY OF SPRINT -4

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
10 ST depression
11 Slope of ST
12 Number of vessels fluro

13Thallium
14Heart Disease

Sprint -4

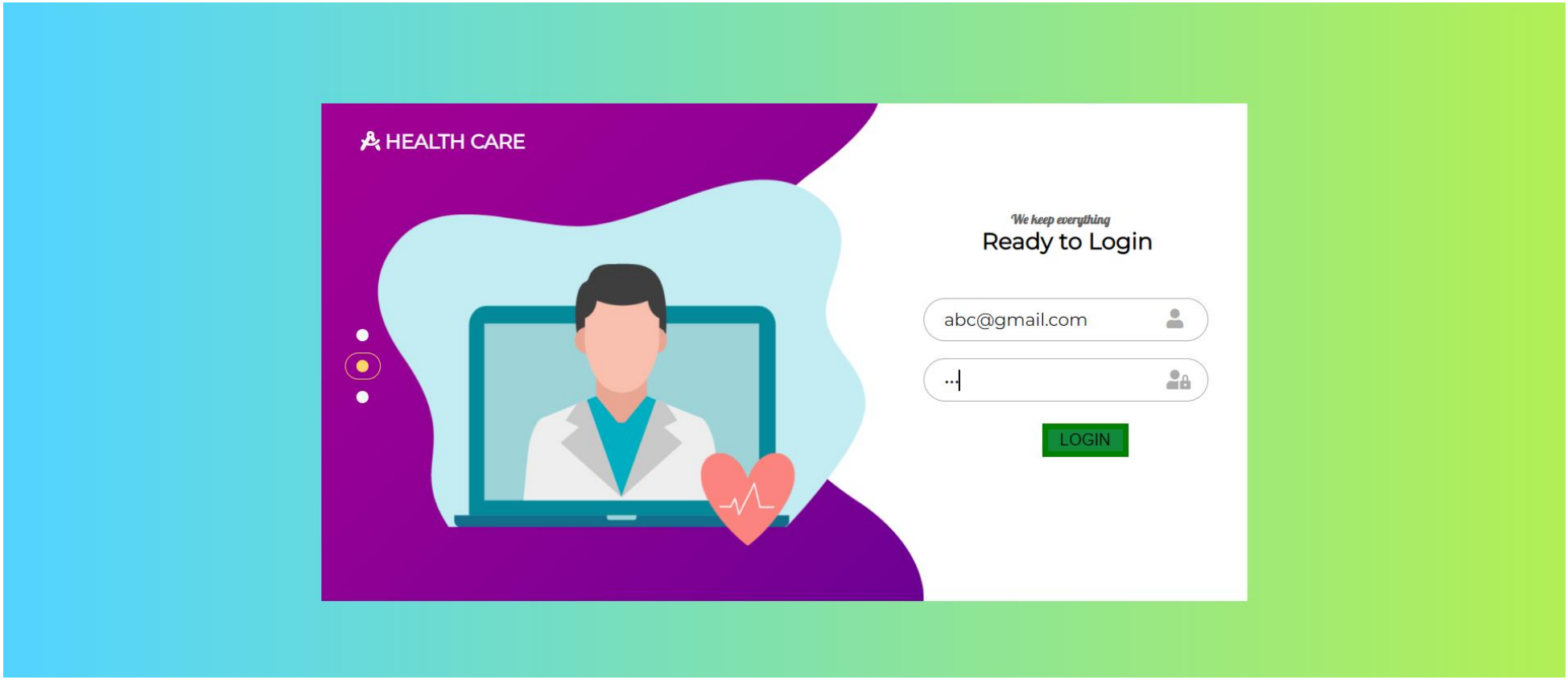
This is a heart disease predictor page .

It allows patients to enter their details like gender , age, Thallium , chest pain type, BP, Cholestrol and others.

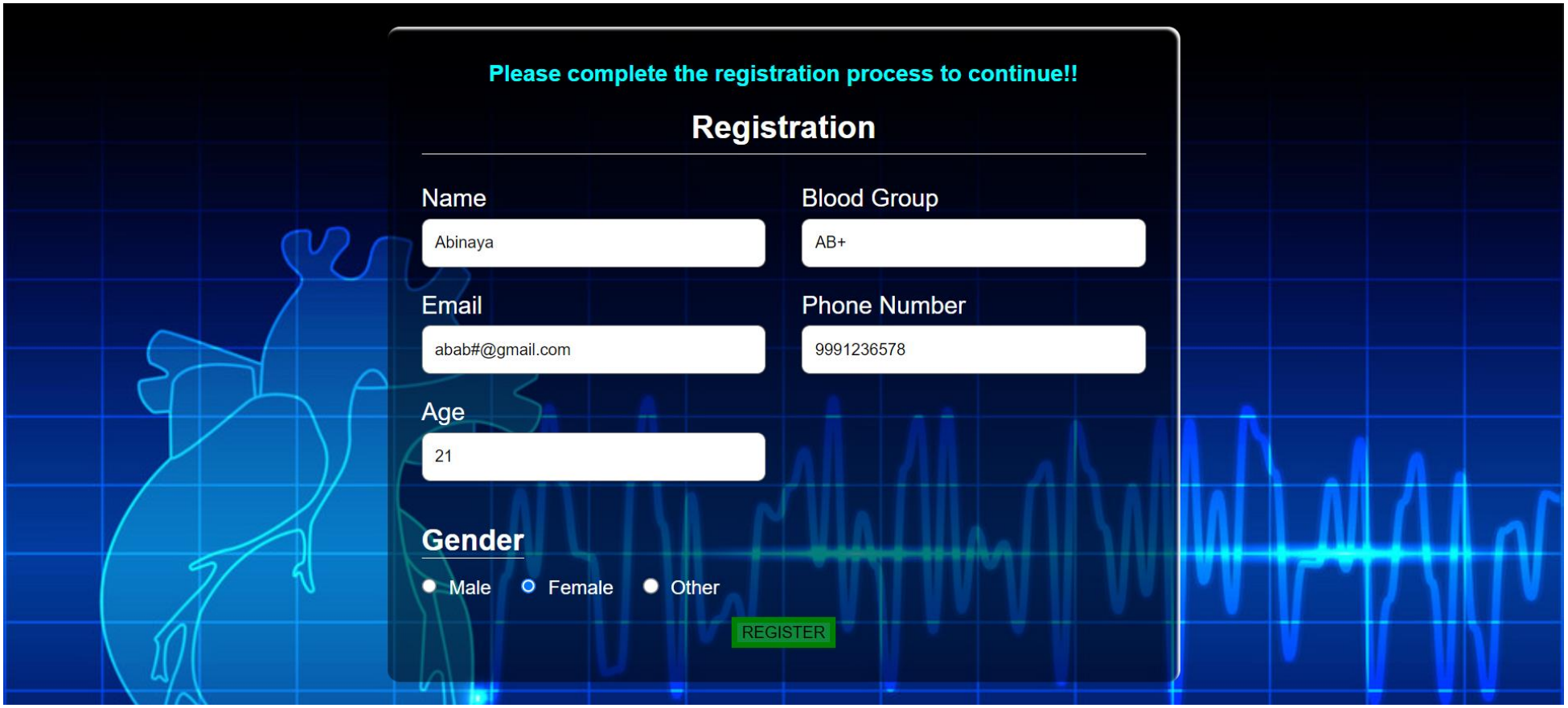
After entering all this details, it will predict based on the best trained model.

And the result predicted will be prompted in the next page.

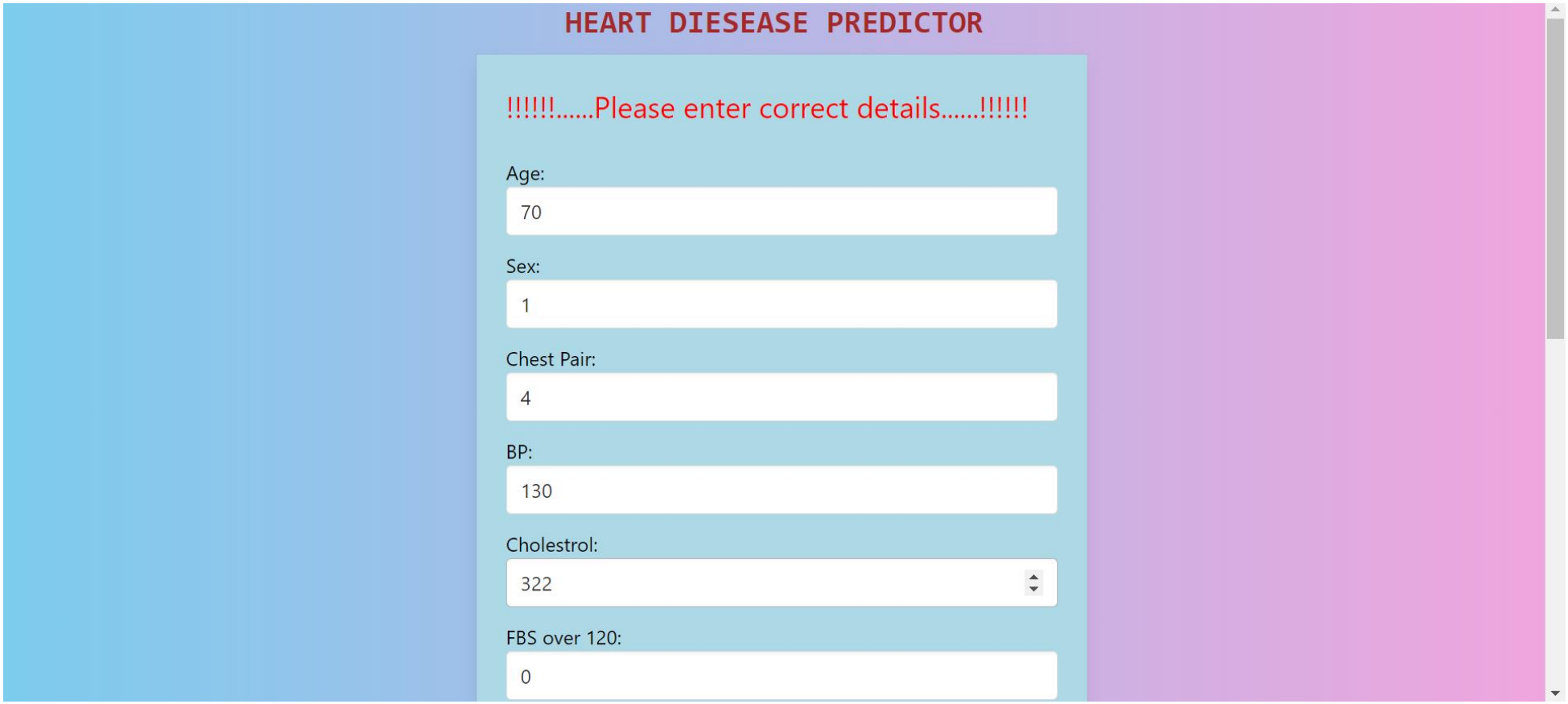
LOGIN PAGE


HEALTH CARE
We keep everything
Ready to Login
abc@gmail.com
LOGIN

REGISTRATION PAGE



HEART DIESEASE PREDICTOR



2

Max HR:

109

Exercise angina:

0

ST depression:

2.4

Slope of ST:

2

Number of vessels fluro:

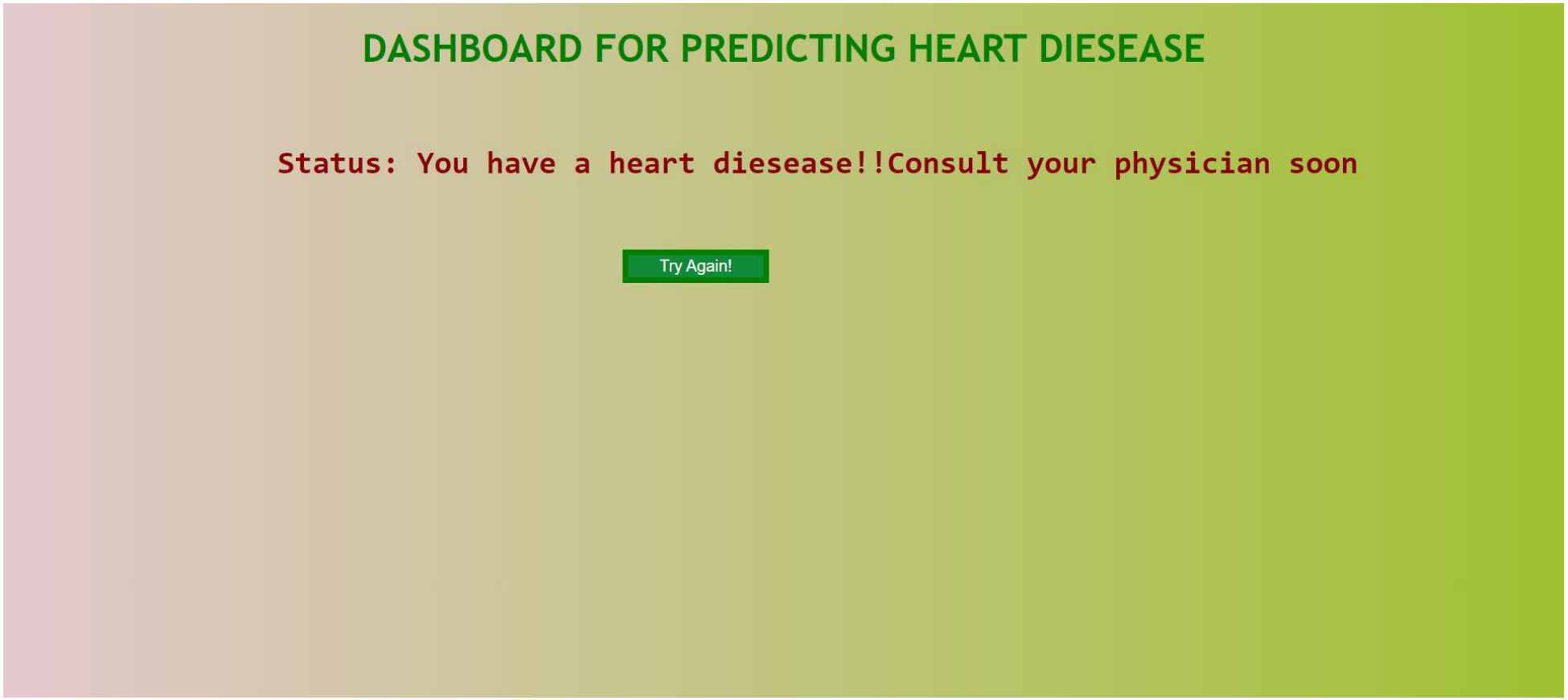
3

Thallium:

3

Submit

RESULT


DASHBOARD FOR PREDICTING HEART DIESEASE
Status: You have a heart diesease!!Consult your physician soon
Try Again!