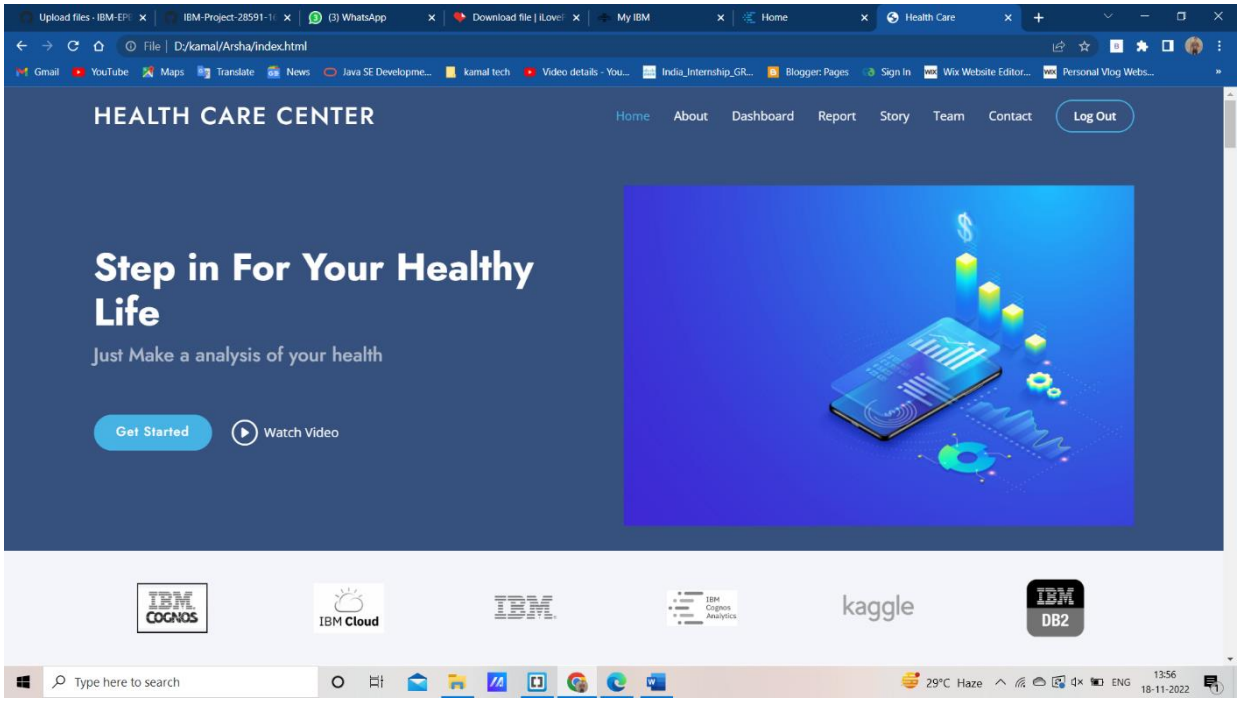
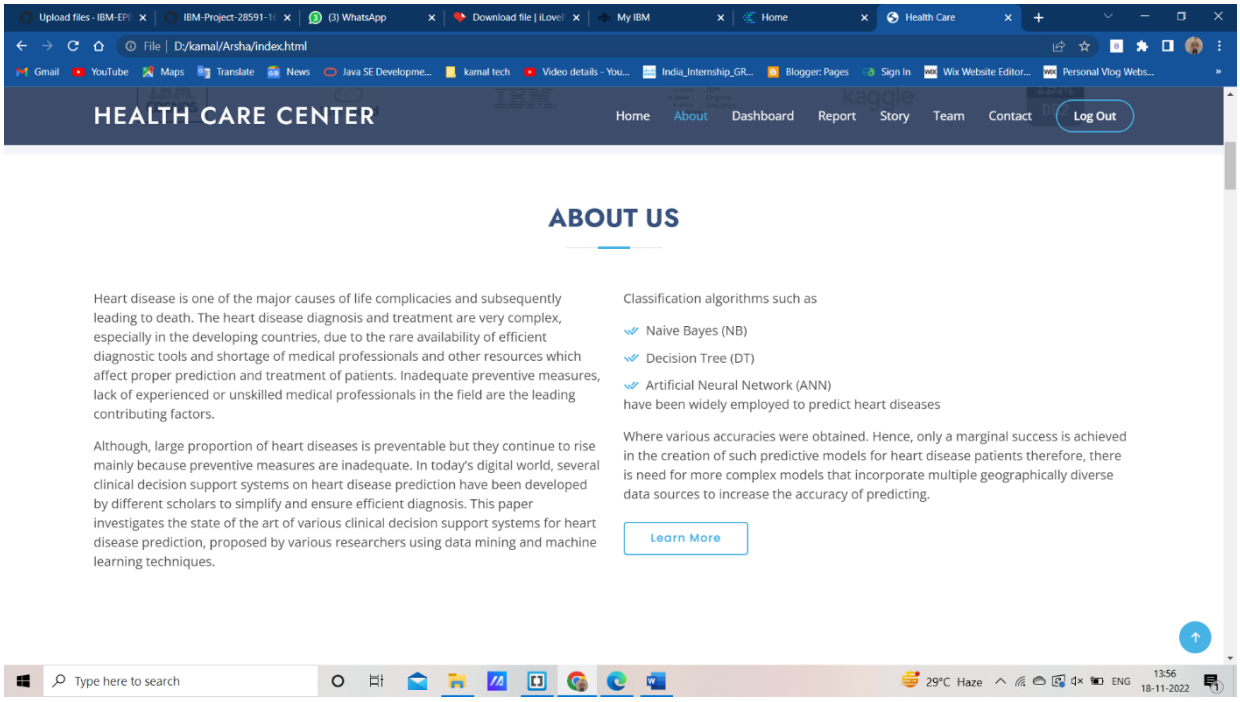
Index Webpage Output

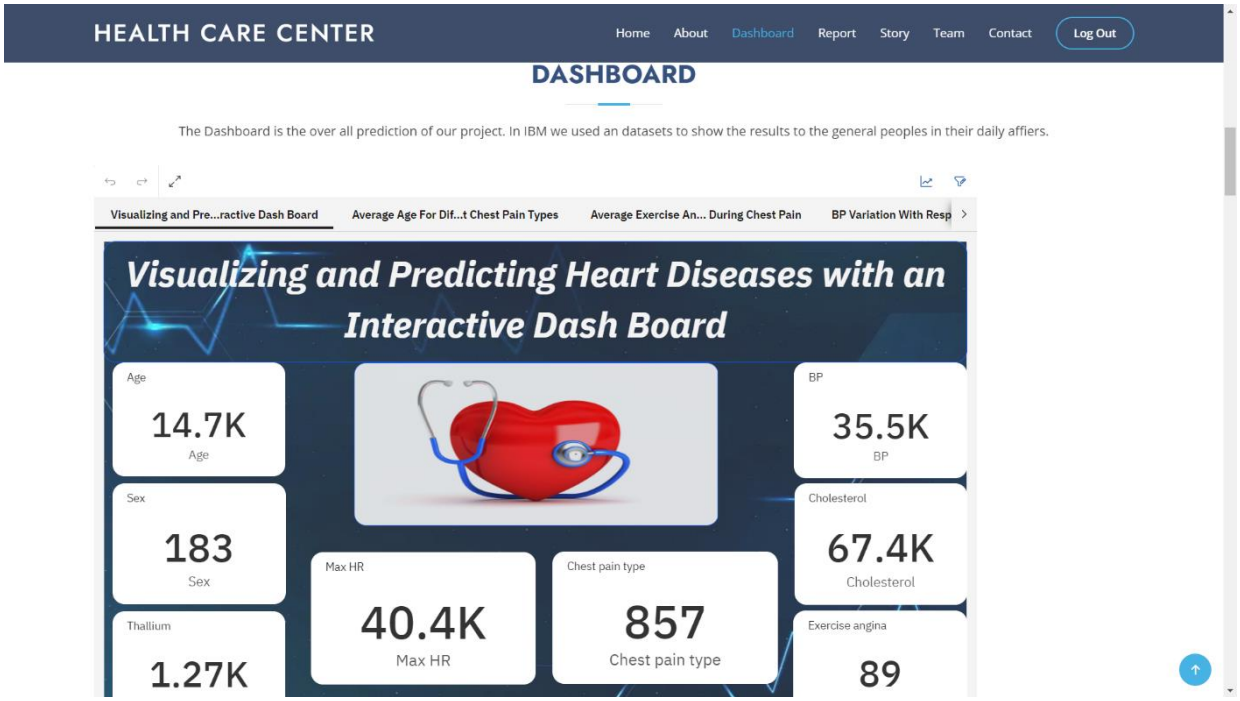
Home:



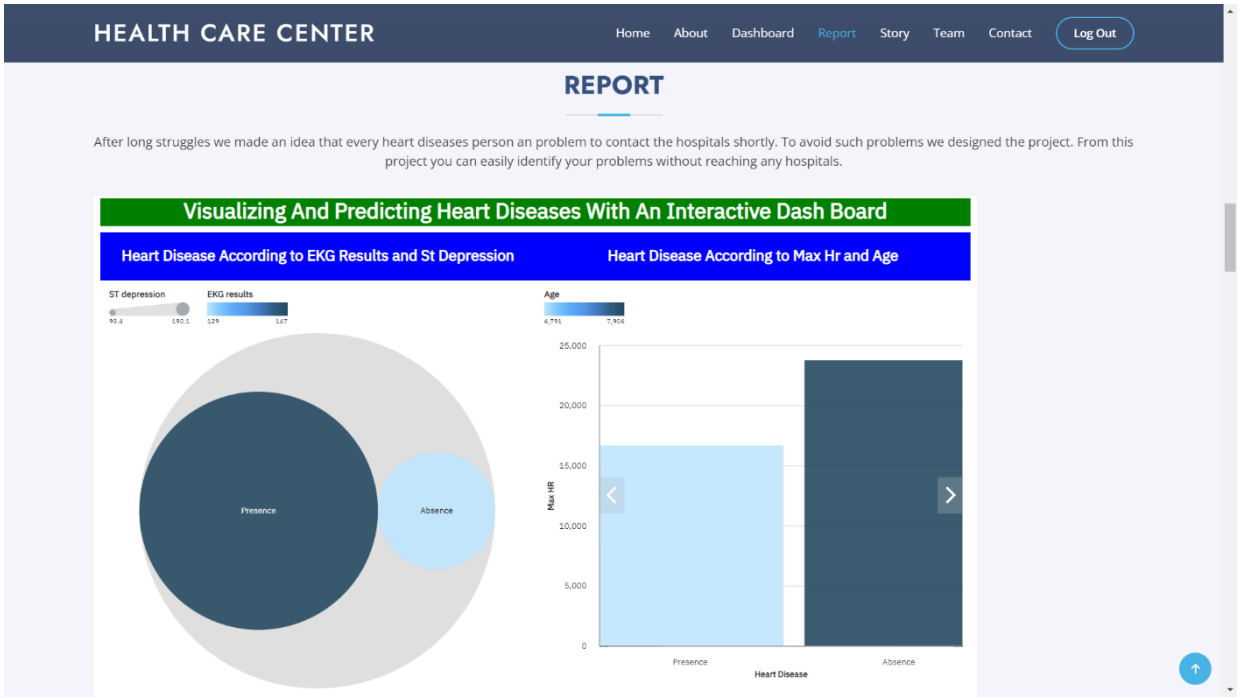
About us:

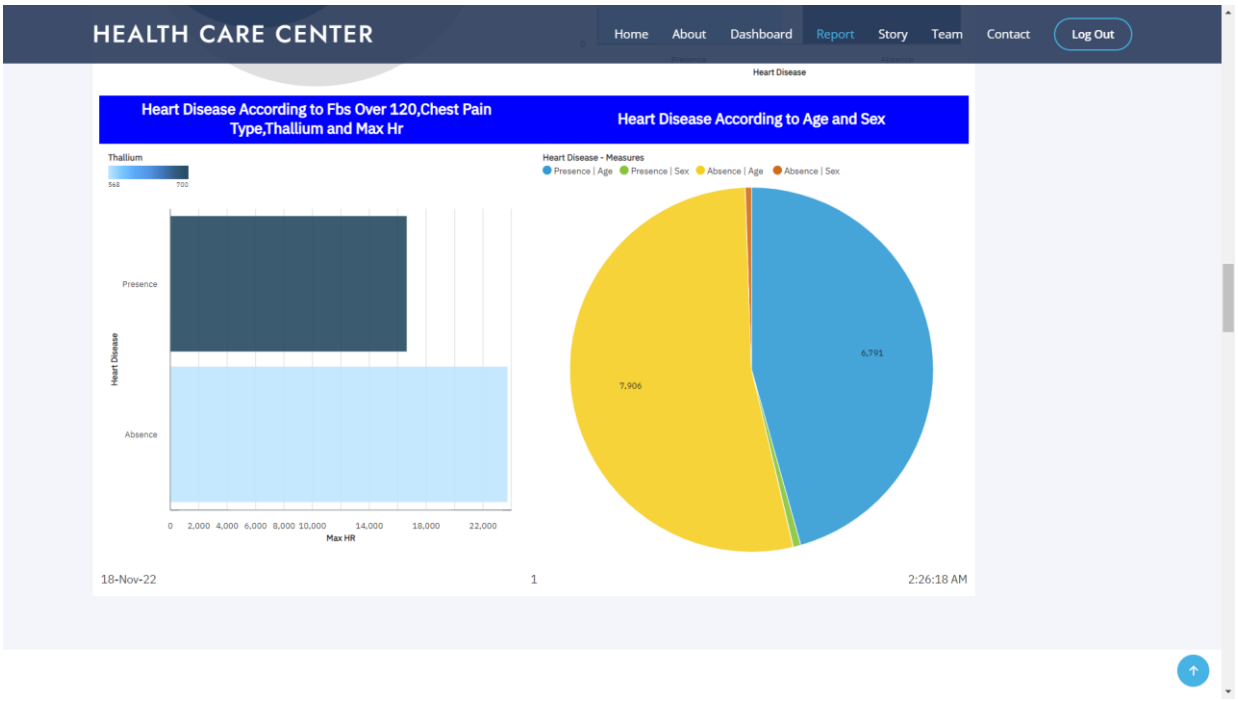


Dashboard:



Report:




HEALTH CARE CENTER
Home
About
Dashboard
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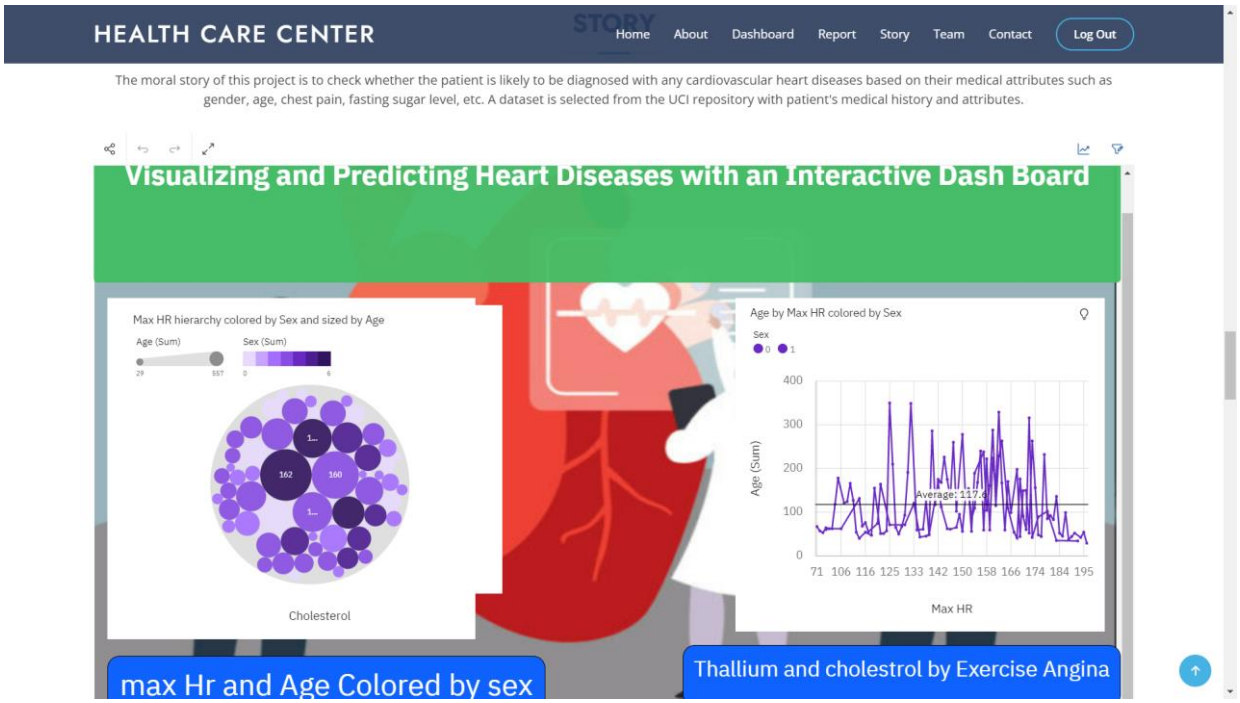
Team
Contact
Log Out
Heart Disease According to Fbs Over 120,Chest Pain Type,Thallium and Max Hr
Heart Disease According to Age and Sex
Thallium
Presence
Absence
Heart Disease
Max HR
Heart Disease - Measures
Presence | Age
Presence | Sex
Absence | Age
Absence | Sex
6,791
7,906
18-Nov-22
1
2:26:18 AM

Story:


HEALTH CARE CENTER
STORY
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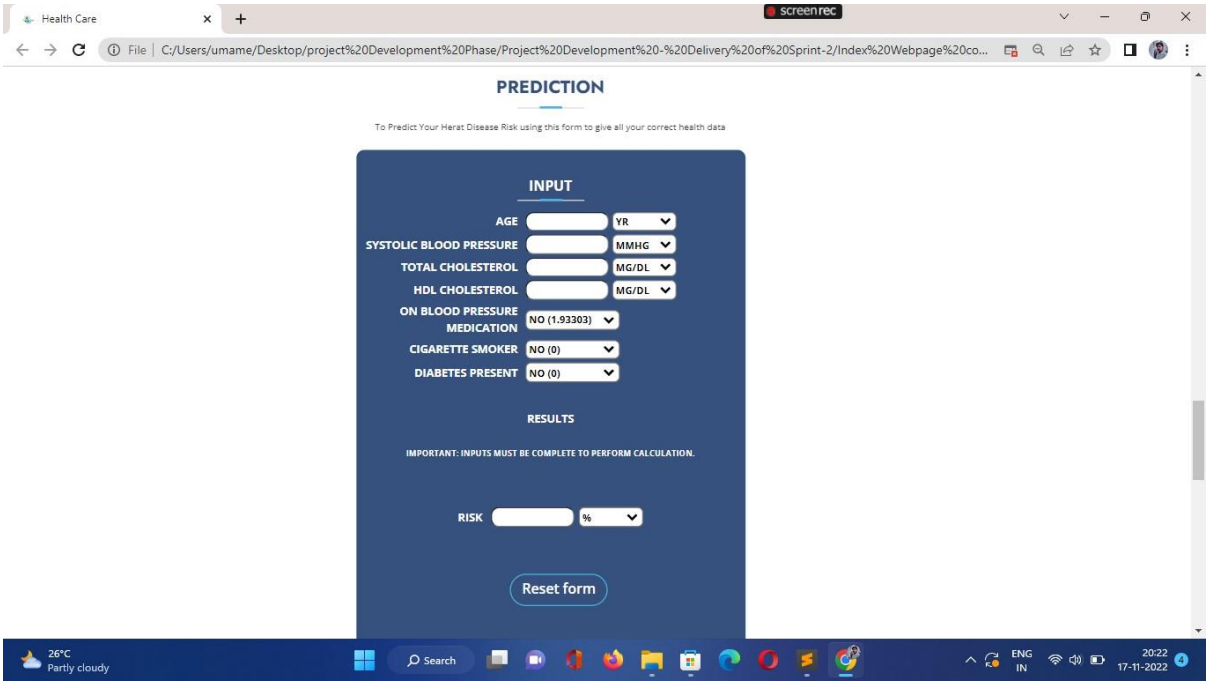
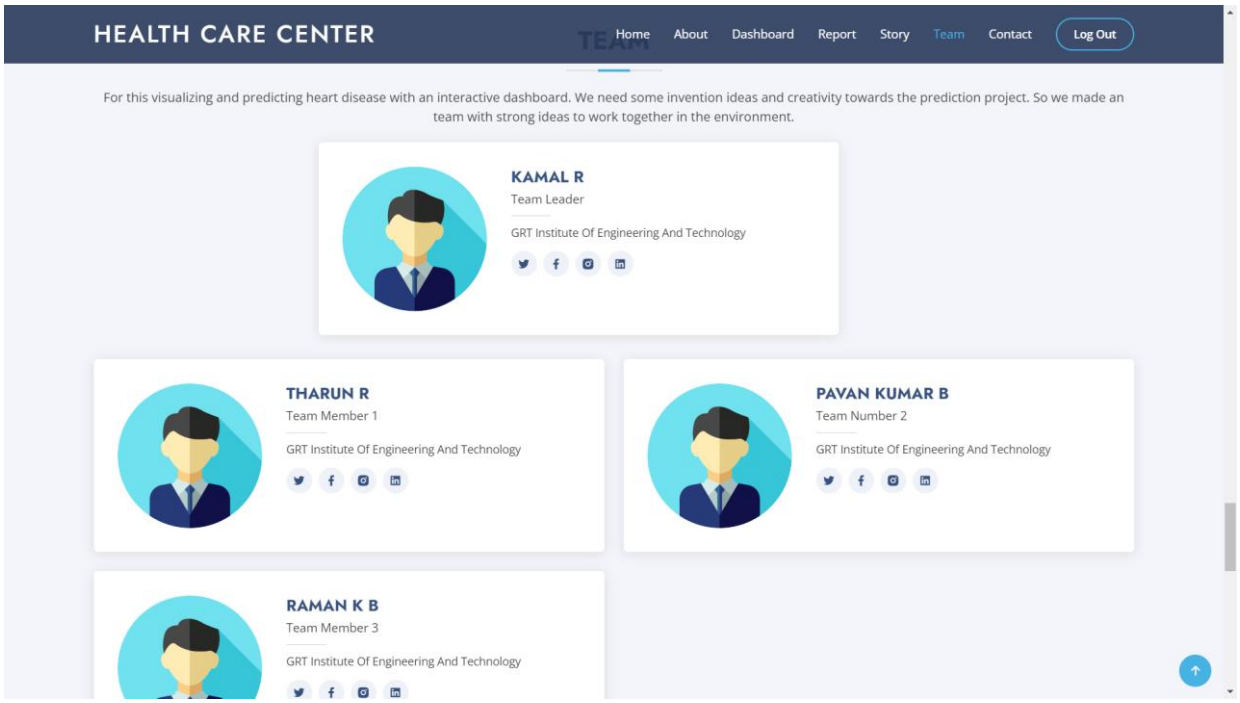
The moral story of this project is to check whether the patient is likely to be diagnosed with any cardiovascular heart diseases based on their medical attributes such as gender, age, chest pain, fasting sugar level, etc. A dataset is selected from the UCI repository with patient's medical history and attributes.
Visualizing and Predicting Heart Diseases with an Interactive Dash Board
Max HR hierarchy colored by Sex and sized by Age
Age (Sum)
Sex (Sum)
Cholesterol
Age by Max HR colored by Sex
Sex
Age (Sum)
Max HR
max Hr and Age Colored by sex
Thallium and cholestrol by Exercise Angina

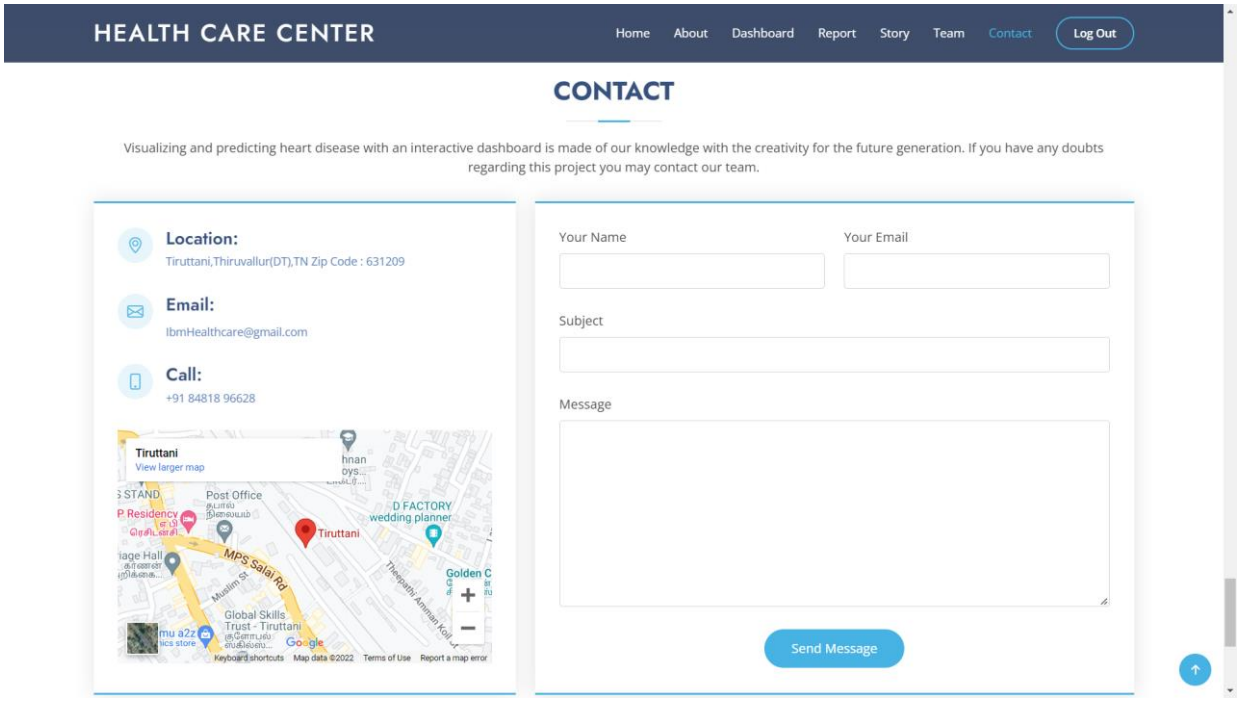
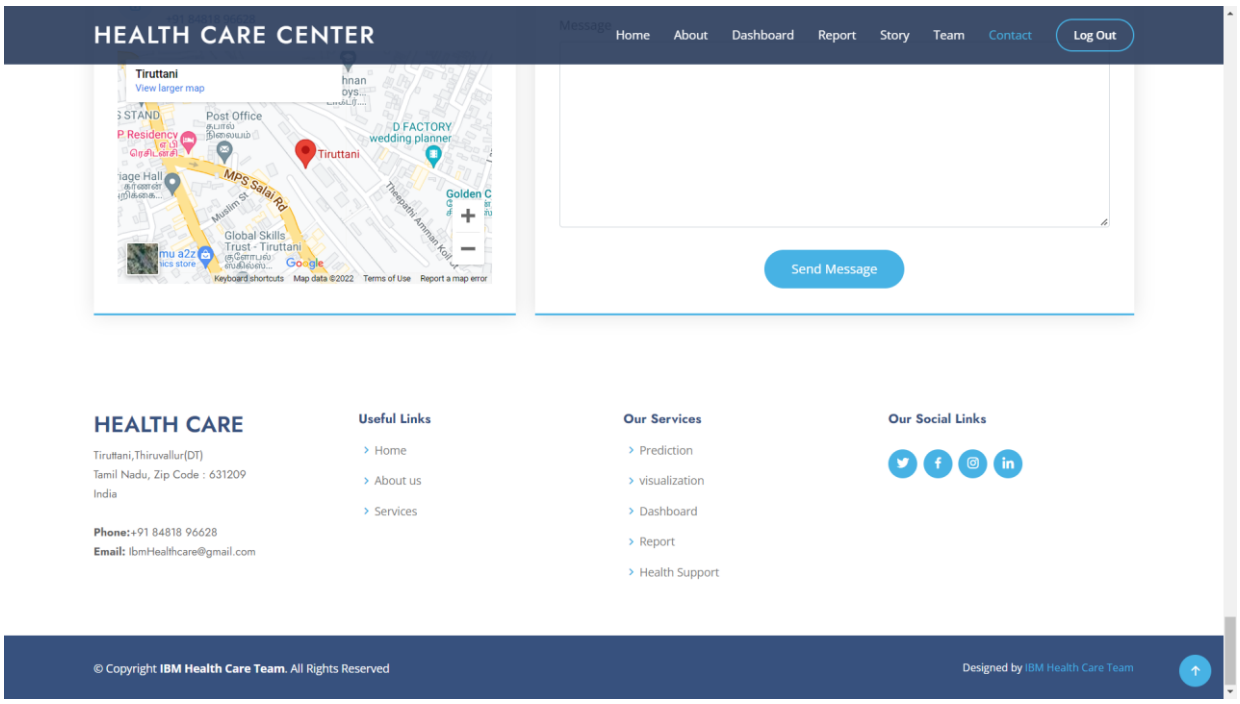
Prediction:



Team:



Contact:



Footer: