

Project Development Phase

Date	04 November 2022
Team ID	PNT2022TMID02838
Project Name	Project – Visualizing and Predicting Heart Diseases with an Interactive Dashboard

Sprint-2

Profile- To Know the User about Him/Her Information and provide to Generate the Report for his Analysis

The image displays two screenshots of the IBM-Heart Dashboard, specifically the Profile page. The top screenshot shows the profile header with a heart rate graphic and a 'Name' field. The bottom screenshot shows the 'Profile Information' section with fields for Full Name, Mobile, Email, Location, Gender, Age, Blood Group, and Social media links, along with a 'GENERATE AS REPORT' button.

IBM-Heart Dashboard

- Dashboard
- Notifications
- ACCOUNT PAGES
 - Profile
 - Sign In

Profile

Name

Profile Information

"Do your part by caring for the heart." "Be smart and protect your heart." "Cover those kilometers because the heart matters." "Start from the healthy heart."

Full Name:

Mobile: (+91)

Email:

Location:

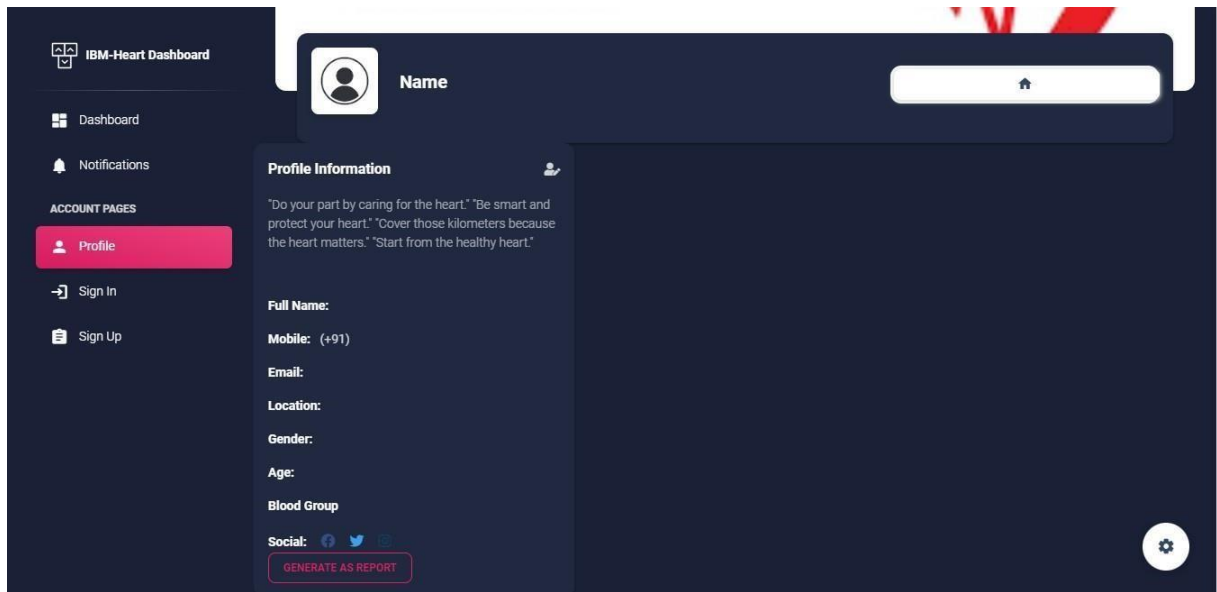
Gender:

Age:

Blood Group

Social: [Facebook](#) [Twitter](#) [Instagram](#)

GENERATE AS REPORT



Dataset collection - The data required for analysis and prediction must be collected from various sources, Collecting Dataset from Different Site.

Heart Disease Prediction

Data Code (14) Discussion (0)

89

New Notebook

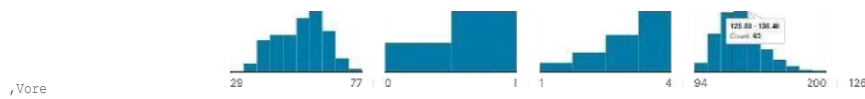
Download (3 kB)

Home

Competitions

About this file

This dataset consists of features that can be used to predict which patients have a high risk of heart disease.



Attribute Information:

13 #51 (thal)

2<i> soda1se<a s< be j epz ed<hs,...i<h adumm;. 'aieo

4 sex: sex (1 = male; 0 = female)

5 painloc: chest pain location (1 = substernal; 0 = otherwise)

' eesH= elie>edaCe e<?=skew e

--Value 1: typical angina

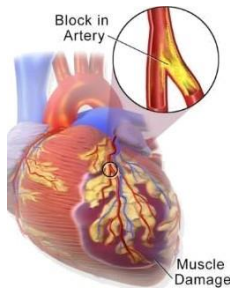
--Value 2: atypical angina

--Value 4: no/sma

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gHEART DISEASE DATASET (COMPREHENSIVE)

mum



Citation: Manu Siddhartha jiverpool/yofinMoore's
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LinM: A database for using machine learning and data mining techniques for coronary artery disease diagnosis
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Categories: Machine Learning
Heairh
Biomedical and Heairh Sciences

Keywords: Heart Disease, Coronary artery disease
Cardiovascular disease, heart disease
dataset

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