

Project Development Phase

Date	14 November 2022
Team ID	PNT2022TMID33466
Project Name	Project – Visualizing and Predicting Heart Diseases with an Interactive Dashboard

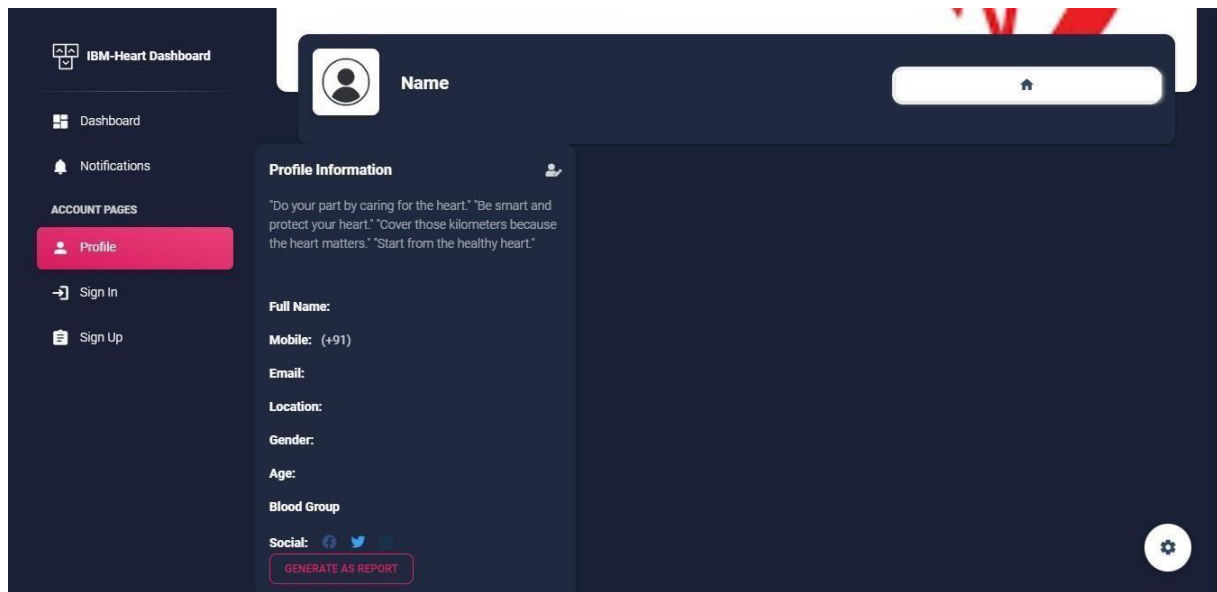
Sprint-2

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' interface, specifically the 'Profile' page. The dashboard has a dark sidebar with navigation links: Dashboard, Notifications, ACCOUNT PAGES (Profile, Sign In, Sign Up), and a 'Sign In' link at the bottom. The main content area is light gray and features a large header with a red heart rate line graphic. Below the header is a profile card with a placeholder for a profile picture and the text 'Name'. The 'Profile Information' section contains a bio: "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." The form fields are as follows:

- Full Name:
- Mobile: (+91)
- Email:
- Location:
- Gender:
- Age:
- Blood Group:
- Social: (with icons for Facebook, Twitter, and Instagram)

A 'GENERATE AS REPORT' button is located at the bottom of the form. A settings gear icon is visible in the bottom right corner of the profile card.



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

