

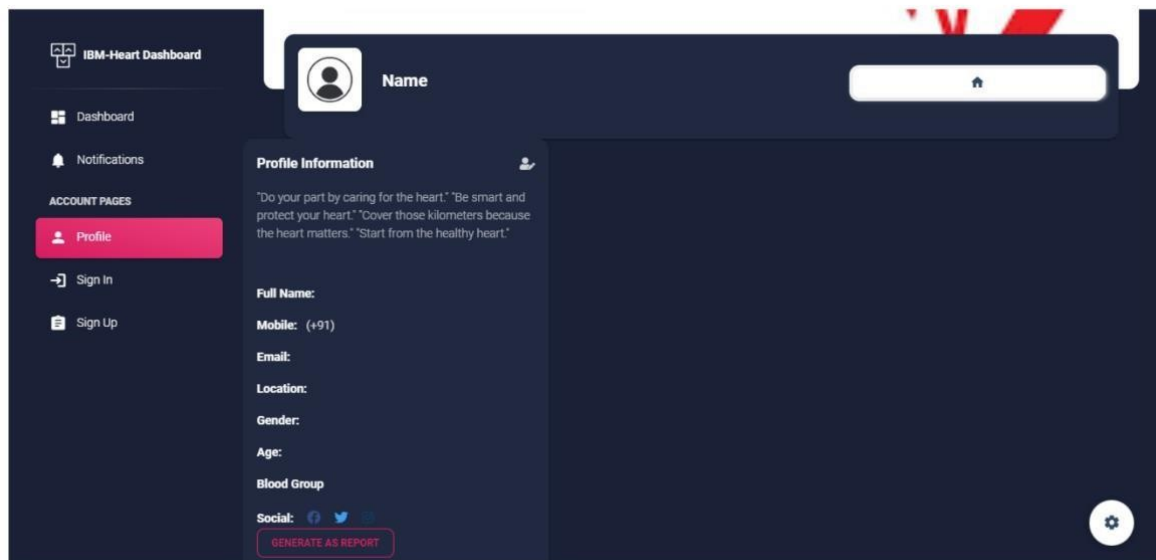
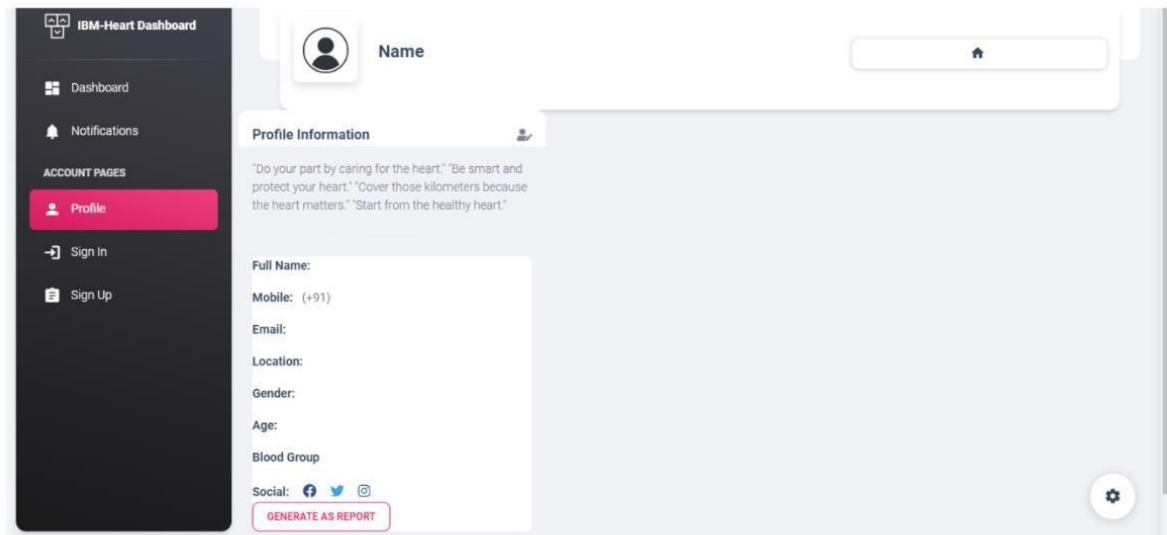
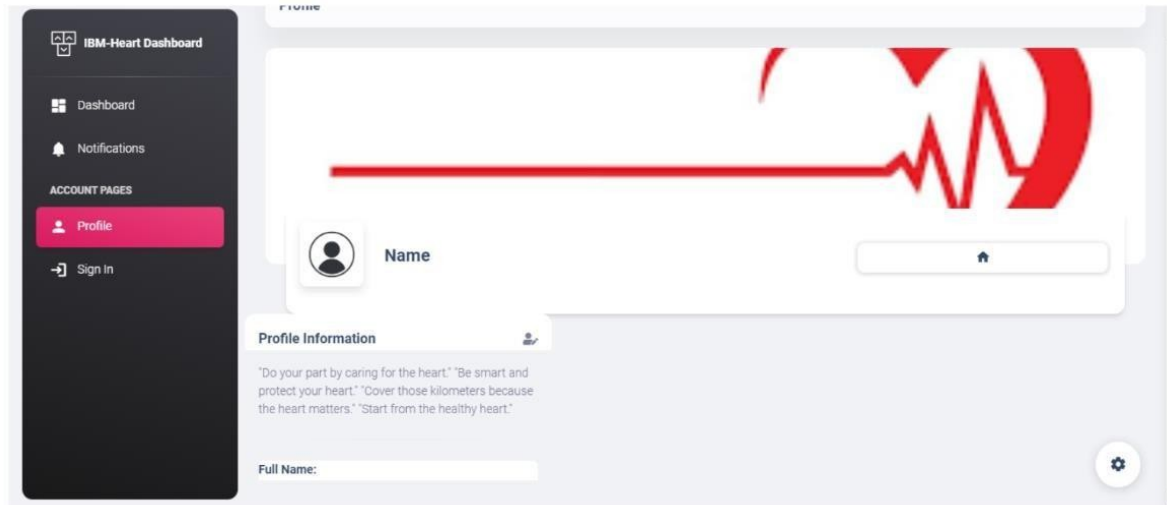
Project Development Phase

Date	16/11/22
Team ID	PNT2022TMID14546
Project Name	Project – Visualizing and Predicting Heart Diseases with an Interactive Dashboard

Sprint-2

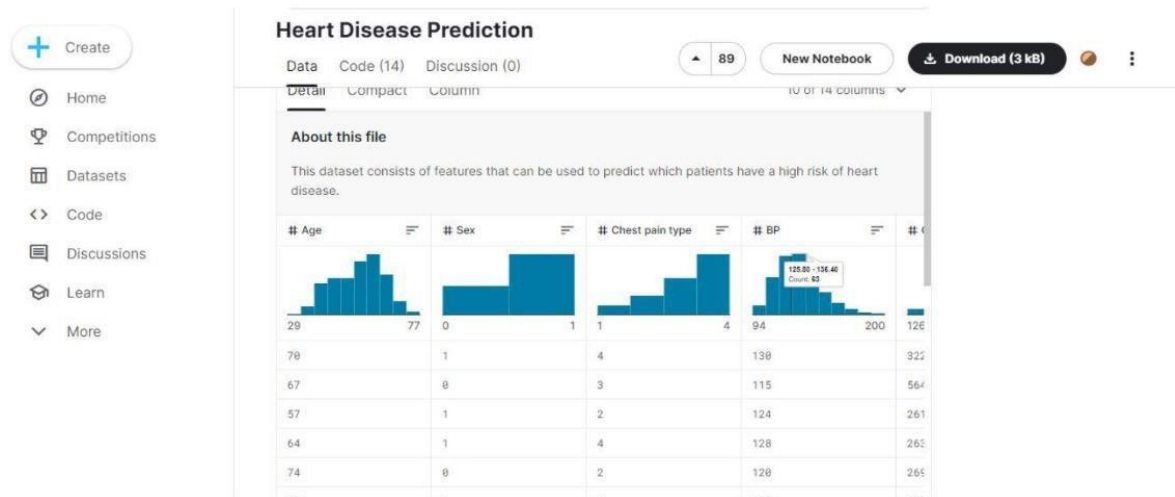
Profile- To Know the User about Him/Her Information and provide to Generate the Report for his Analysis

Project Development Phase

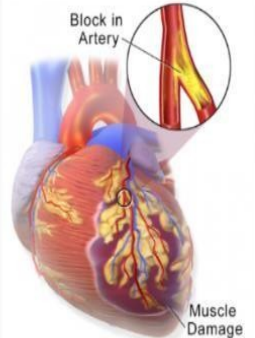


Project Development Phase

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



HEART DISEASE DATASET (COMPREHENSIVE)



Citation
Author(s): Manu Siddhartha (Liverpool John Moore's University)
Submitted by: MANU SIDDHARTHA
Last updated: Fri, 11/06/2020 - 04:17
DOI: 10.21227/dz4t-cm36
Data Format: *.csv
Links: A database for using machine learning and data mining techniques for coronary artery disease diagnosis
License: Creative Commons Attribution

22408 Views
Categories: Machine Learning, Health, Biomedical and Health Sciences
Keywords: Heart Disease, Coronary artery disease, Cardiovascular disease, heart disease dataset

★★★★★ 4 ratings - Please [login](#) to submit your rating.

[CITE](#) [SHARE/EMBED](#)

Project Development Phase