

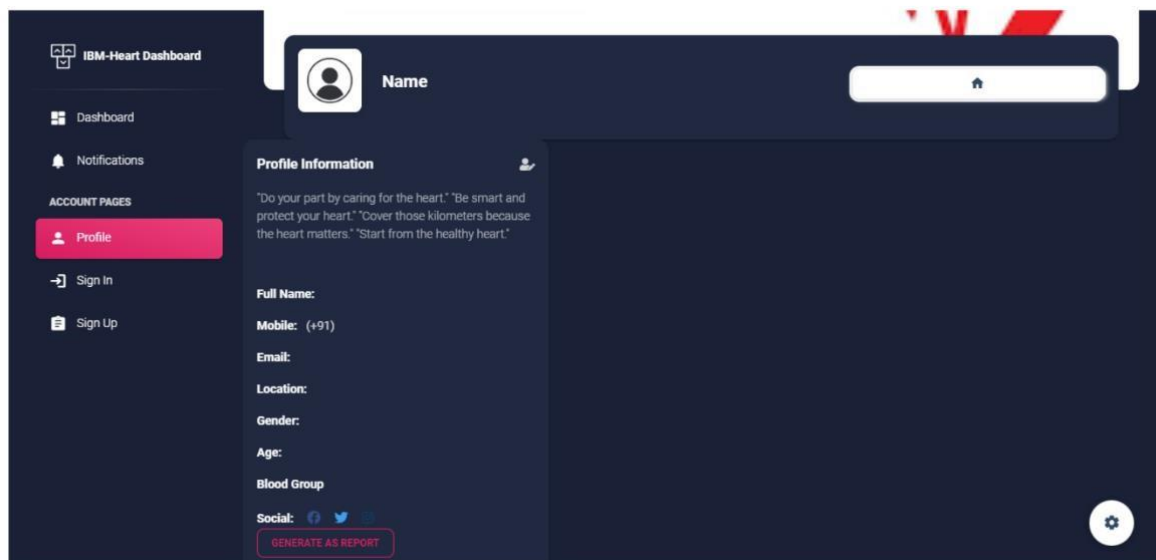
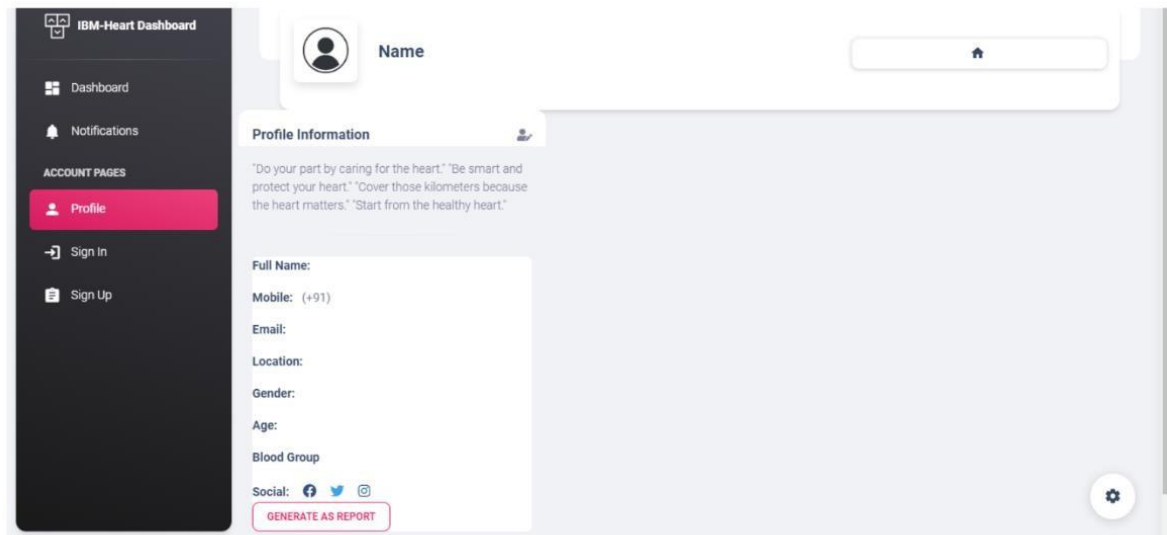
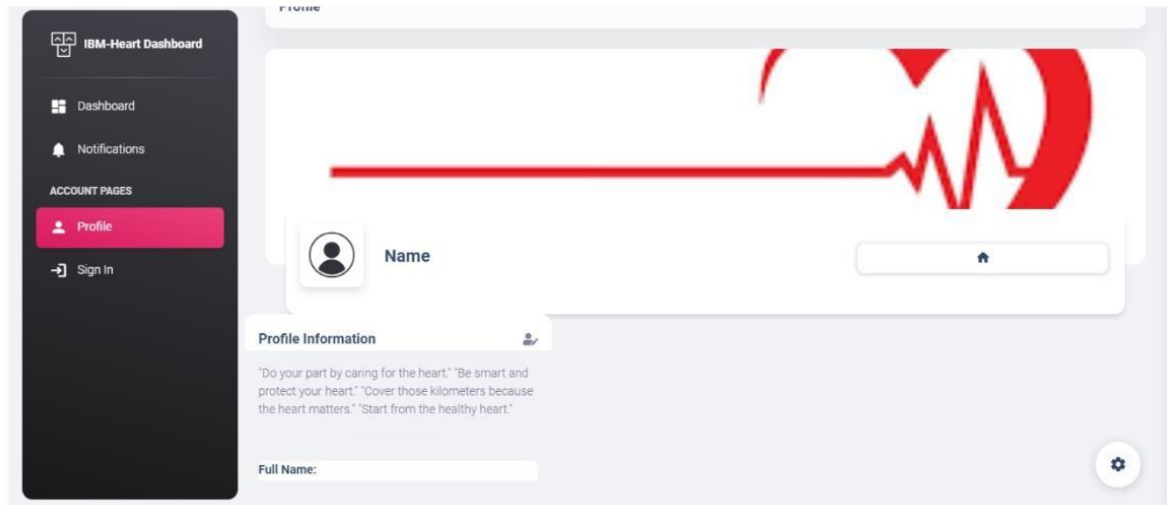
# Project Development Phase

Date	16/11/22
Team ID	PNT2022TMID34466
Project Name	Project – Visualizing and Predicting Heart Diseases with an Interactive Dashboard

## Sprint-2

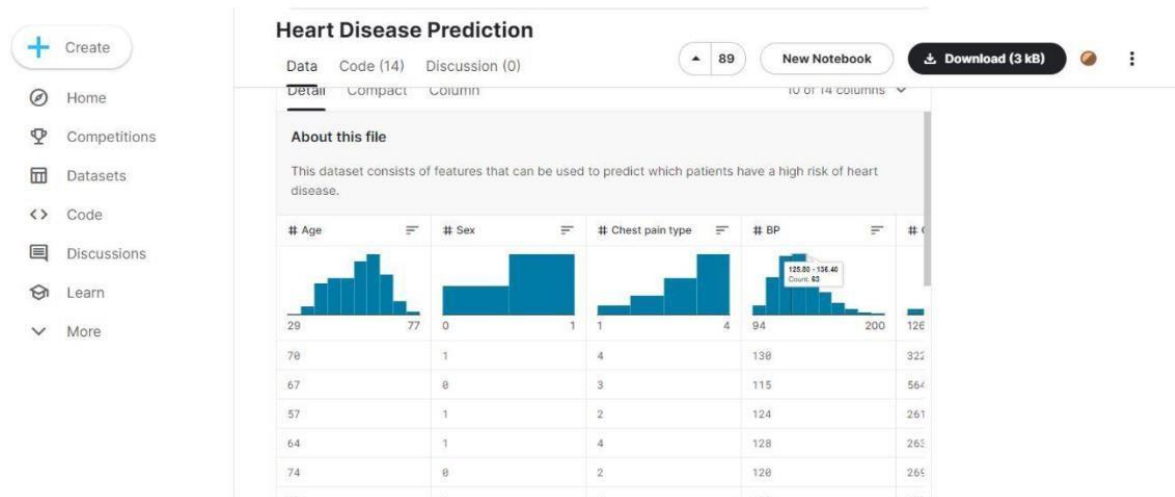
Profile- To Know the User about Him/Her Information and provide to Generate the Report for his Analysis

# Project Development Phase

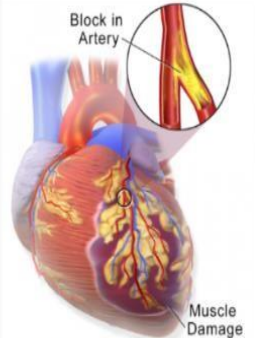


# Project Development Phase

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

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# Project Development Phase