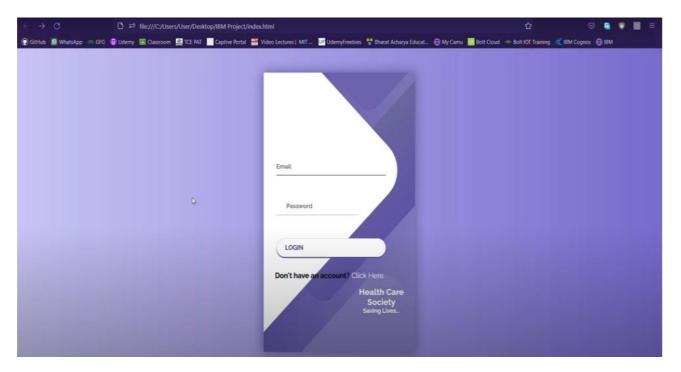
Project Development Phase

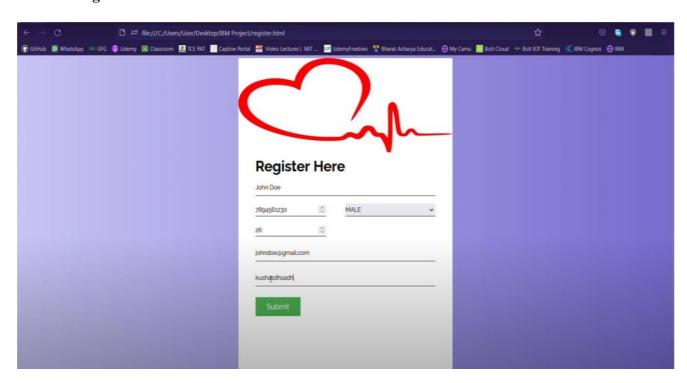
Sprint 4

Team id	PNT2022TMID21213
Project name	VISUALIZING AND PREDICTING HEART DISEASEWITH AN
	INTERACTIVE DASHBOARD

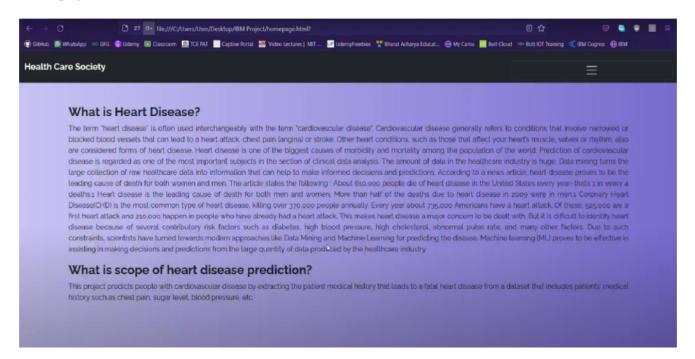
Website Login



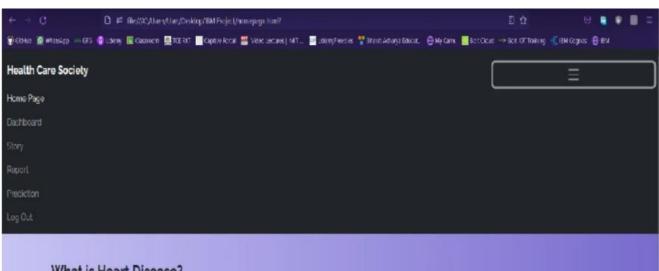
Website Registration



Homepage



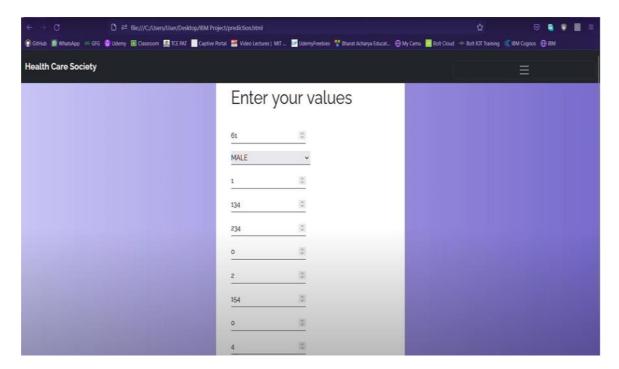
Navigation



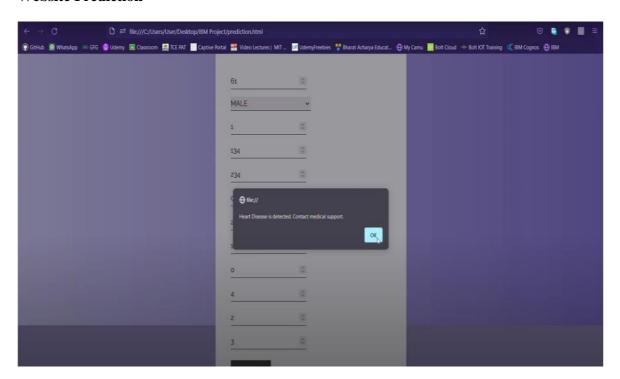
What is Heart Disease?

The term "neart disease" is often used interchangeably with the term "cardiovascular disease". Cardiovascular disease generally refers to conditions that involve narrowed prblocked blood vessels that can lead to a heart attack, chest pain langinal or stroke. Other heart conditions, such as those that affect your heart's muscle, valves or mythm, also are considered forms of heart disease. Heart disease is one of the biggest causes of morbidity and morbidity among the population of the world. Prediction of cardiovascular disease, a regarded as one of the most important subjects in the section of duncal data analysis. The amount of data in the healthcare industry is huge. Data mining turns the large collection of raw healthcare data into information that can help to make informed decisions and predictions. According to a news article, heart disease proves to be the leading cause of death for both women and men. The article states the following: About 6to opp people delof heart disease in the United States every year that's time every 4. deaths.1 Heart disease is the teading cause of death for both men and women. More than half of the ceaths due to heart disease in zoog were in menu Colonary Heart Discass/CHDV is the most common type of heart disease, killing over 370 opp occupie annually. Every year about 735,000 Americans have a neart attack. Of these, 555,000 are a first heart attack and zooloo hoppen in people who have already had a heart attack. This makes heart disease a major concern to be dealt with 10.0 till a critical to identify heart disease because of several contributory risk factors such as cladeles, high blood pressure, high photoscient, abnormal pulse rate, and many other factors. Due to such constraints, scientists have turned towards modern approaches like Data Mining and Machine Learning for predicting the disease. Machine learning IMLI proves to be effect

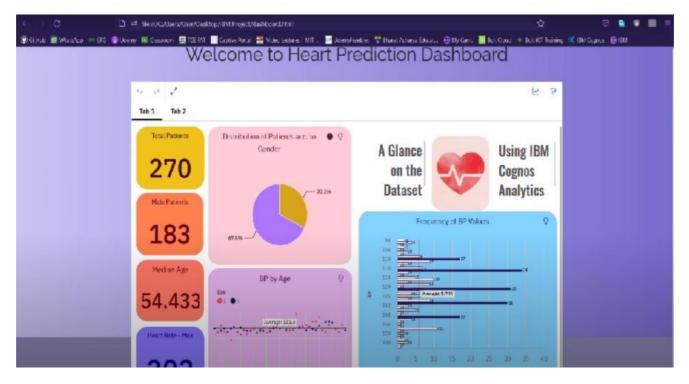
Website Prediction Data Input

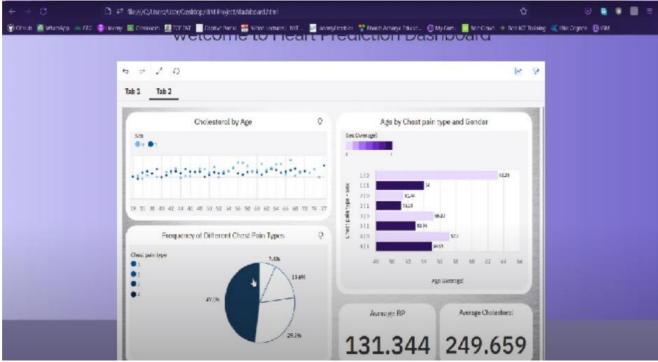


Website Prediction

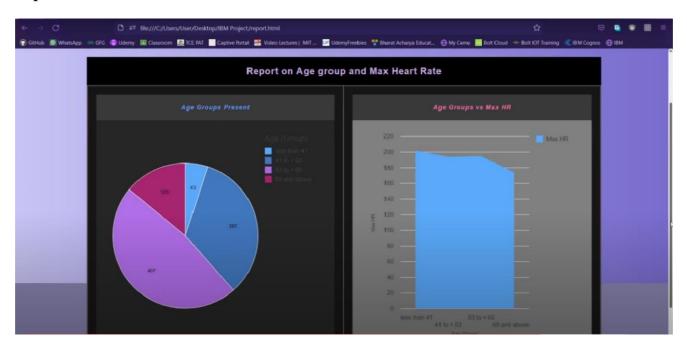


Dashboard





Report



Story



