

PROBLEM STATEMENT

In this world the lot of peoples are affected in heart diseases in no of peoples are death in the heart diseases in this heart diseases are several types to affected by people in this disease the not easily to identify the cases. WHO (WORLD HEALTH ORGANIZATION) tells in (US) half of peoples are affected in Heart Disease and in worldwide 2020 (17.9 million of peoples) are death in the heart disease in estimate 32% in worldwide. In CVD (CARDIOVASCULAR DISEASE) is the most Dangerous in Heart Disease in lot of hospitals are available in the world but some peoples are not intrust to check the health condition, So the not easy to predicting the Heart Disease Patient in the world. In the current generation the lot of devices and Machines are developed to use in Hospitals. Hospitals are developed Medicines are developed but Humans are not developing.

In this Case to check the peoples in free Health check campus are placed in all places and in rural area go house to check the health problem and in Lot of Companies are available in the world in this companies to conduct the health check camp in our company. In all the check report to check how many peoples are affect in breathing problems and Blood Related Problems and pain related problems and some heart problem ex:(Heart Attack) in this check-up report the analysis the doctors and in this data to submit in (WHO) to explain the problems in Heart Disease.

In this Dataset to use predicting the heart disease in the world in the data to analyse the heart related problems and which type of problems are heart disease problem to predict the data of how many heart disease peoples are in the world. in data to use dash board to predict the heart disease in year by year and country by country to predict in dash board to get all the data to visualizing the data for easy understanding the concept in this heart disease to get all peoples health data to move the next step of this prediction.