IDEATION PHASE

EMPATHIZE & DISCOVER

Date	6 September 2022
Team ID	PNT2022TMID54045
Project Name	Visualizing and Predicting Heart Diseases with an Interactive Dash Board
Maximum Marks	4 Marks

Visualizing and Predicting Heart Diseases with an Interactive Dashboard

HEARS

DATA ANALYTICS REQUIRE CRITICAL THINIKING

IT MANAGES VERY EFFICIENTLY

IT CAN ANALYSE CURRENT HEART CONDITIONS

TECHNOLOGY PENETRATION IN MEDICINE

IT PREDICTS VERY ACCURATELY

THINKS

WILL THIS CREATE ANY PROBLEMS

WILL THIS PROVIDE AN ACCURATE PREDICTION

WILL THIS BE SUITABLE FOR ALL

WHETHER THE ACCURACY RATES ARE HIGHER

IS THIS TRUSTWORTHY OR NOT

CONSULTING A DOCTOR WITH REPORTS OBTAINED FROM DASHBOARD

AN INTERACTIVE DASHBOARD THAT HELPS IN FUTURE HEART DISEASE PREDICTION

SAYS

MORE NUMBER OF LIFE'S HAS BEEN SAVED

EASY TO USE

RECOMMEND OTHERS TO CHECK WITH THEIR HEART REPORTS

VERY USEFUL AND LIFE SAVING

SEES

WILL THIS BE COMPATIBLE WITH ALL DEVICES

FACTORS WHICH HELP TO AVOID DISEASE

IT SHOWS VARIOUS STAGES OF HEART DISEASE

FACTORS WHICH CAUSE HEART DISEASE

PAINS

THERE WILL BE LESS ACCURACY IF DATA IS INCONSISTENT

IT MIGHT BE DIFFICULT FOR SOME PEOPLE

GAINS

IT HELPS IN EMERGENCY SITUATION

WE CAN MONITOR OURSELVES DAILY