Project Design Phase-I

Date	01 October 2022
Team ID	PNT2022TMID17801
Project Name	Visualizing And Predicting Heart Diseases with An Interactive Dash Board
Maximum Marks	4 Marks

Solution Architecture:

Collecting Datasets from Various Sources

Finding Attributes Which causes the heart disease

Data Preprocessing Which includes finding and removing of data which reduces the accuracy of Prediction

Analyze the Processed Data with the Database

Visualization using the Interactive Dashboard with the help of IBM Cognos Analytics