

# Visualizing and Predicting Heart Diseases with an Interactive Dash Board

## Defining the Problem statement:

1. **Data insight:** As mentioned here we will be working with the heart disease detection dataset and we will be putting out interesting inferences from the data to derive some meaningful results.
2. **EDA:** Exploratory data analysis is the key step for getting meaningful results.
3. **Feature engineering:** After getting the insights from the data we have to alter the features so that they can move forward for the model building phase.
4. **Model building:** In this phase, we will be building our Visualizing and Predicting Heart Diseases with an Interactive Dash Board for heart disease detection.