

PROJECT OBJECTIVE

The main objective of this project is to visualize heart disease prediction and create an interactive dashboard. The system can discover and extract hidden knowledge associated with disease from a historical heart dataset.

Heart disease prediction system aims to exploit machine learning on medical dataset to assist in the prediction of the heart disease.

- Provides new approach to concealed patterns in the data.
- Helps avoid human biasness.
- To implement Naïve Bayes Classifier that classifies the disease as per the input of the user.
- Reduce the cost of medical tests