Working with Dataset

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| Project Name | Visualizing and Predicting Heart Diseases with an Interactive Dash  Board |
| Team ID | PNT2022TMID18760 |

**Understanding the Dataset:**

This database contains of 14 fields. The "goal" field refers to the presence of heart disease in the patient. It is integer valued from 0 (no presence) to 4.

The data dictionary is as follows: S.no Field Name

1. Age
2. Sex
3. Chest pain type
4. BP
5. Cholesterol
6. FBS over 120
7. EKG results
8. Max HR
9. Exercise angina
10. ST depression
11. Slope of ST
12. Number of vessels Fluro
13. Thallium
14. Heart Disease

Reference:

The data can be downloaded from the following: https:/[/www.ka](http://www.kaggle.com/datasets/johnsmith88/heart-disease-dataset)g[gle.com/datasets/johnsmith88/heart-disease-dataset](http://www.kaggle.com/datasets/johnsmith88/heart-disease-dataset)

