

Assignment - 2

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This code was built as a part of the Assignment 2 - Data, Privacy and Fairness for the course of ECSE 557 Introduction to Ethics of Intelligent Systems.

Google Colaboratory was used for the entire project. The code Assignment_2_Part1.ipynb and Assignment_2_Part2.ipynb requires numpy, pandas, matplotlib, seaborn, sklearn, diffliB and many more libraries to run. The code for importing these libraries has already been included in the .ipynb file.

- **Instructions to run the code on Google Colaboratory**

The code first needs to be uploaded to google colaboratory. Instead of uploading, the code can also be copy pasted to a new notebook on google colaboratory and then can be executed.

The data (heart_assignment2.csv) must be uploaded in the Google Drive beforehand, to run the code. After this one can run this in google colaboratory easily.

- **Instructions to run the code locally on the computer**

The data should be present in the same folder in which Assignment_2_Part1.ipynb and Assignment_2_Part2.ipynb are present. Once that is ensured, start running a jupyter notebook in the local computer and make sure all the necessary libraries are imported beforehand.