STROKE PREDICTION DATASET

* Dataset from Kaggle.

HOW TO START:

1.Domain knowledge

2.Data knowledge

3.Data Analysis

4.Data Visualisation and interpretation.

ATTRIBUTE INFORMATION:

1) id: unique identifier  
2) gender: "Male", "Female" or "Other"  
3) age: age of the patient  
4) hypertension: 0 if the patient doesn't have hypertension, 1 if the patient has hypertension  
5) heart\_disease: 0 if the patient doesn't have any heart diseases, 1 if the patient has a heart disease  
6) ever\_married: "No" or "Yes"  
7) work\_type: "children", "Govt\_jov", "Never\_worked", "Private" or "Self-employed"  
8) Residence\_type: "Rural" or "Urban"  
9) avg\_glucose\_level: average glucose level in blood  
10) bmi: body mass index  
11) smoking\_status: "formerly smoked", "never smoked", "smokes" or "Unknown"\*  
12) stroke: 1 if the patient had a stroke or 0 if not  
\*Note: "Unknown" in smoking\_status means that the information is unavailable for this patient