AI 2020 Naïve Bayesian Project
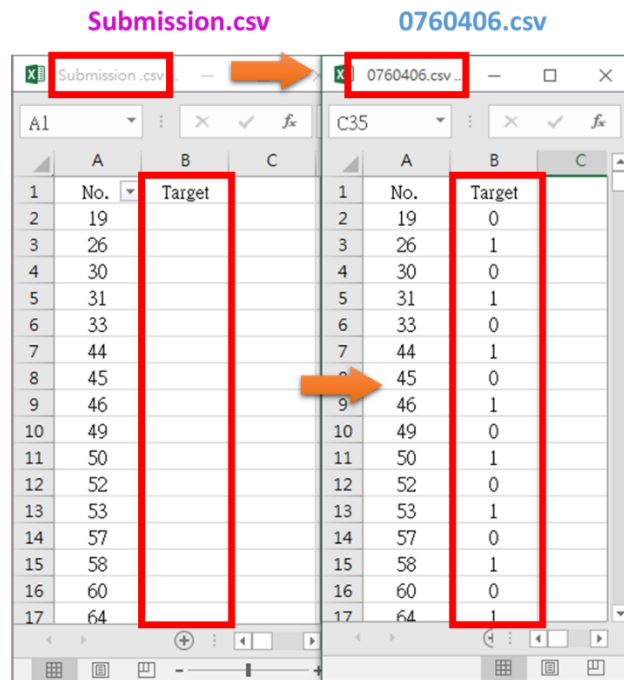
I. Feature:

Please note that "No" is the patient ID and you should not train it as a Feature.
Otherwise your Model will learn the wrong information.

II. Submitted file name and format:

1. \<your-student ID>.csv
   - This file is your predict result for test data.
   - Please rename your "Submission.csv" to "\<your-student ID>.csv"
     EX: 0760406.csv
   - 「Target」 column only can be 0 or 1.
   - The entire CSV file can only have two columns.

2. \<your-student ID>_Report.pdf
   - File name: \<your-student ID>_Report.pdf
   - EX: 0760406_Report.pdf
   - Size: 12
   - Font：Times New Roman
   - Include: The content must include "data preprocessing",
     "Formula", "verification method".
     Can be increased if necessary.

3. \<your-student ID>.xxx (ex: .ipynb, .cpp, .c ……etc.)
   Source code (You can't using others' NB function/library, but you can use library to read file or save file.)

III. Submission:

- Please upload the zip to e-Campus system "NB Project".

There can only be **3** files after decompression
Never put in any extra folders

IV. Rule

Items that will lose points	Project Score
Any wrong file name	-10%
Any format error	-10%
Late project per day	-20%
Using tool	
Didn't use Naïve bayes by yourself	-100%

Item	Total score for the entire semester
ACC	+10%
Project Report	+10%

V. Deadline

- 2020/06/29 (Mon.)   AM 12:00 TA will upload Test file

- 2020/06/30 (Tue.)   PM 11:55 NB Project upload deadline.