

Exercise

Consider the file `Social_Network_Ads.csv`. It contains the online shopping data of some internet users. The `Purchased` column is either 0 or 1 that shows if a user has bought the article or not. Take the `Age` and the `EstimatedSalary` as the features and classify the data by using simple linear logistic regression. Keep 30% of the data for testing and compute the fit accuracy, the precision, FN and FP for the test set.

Attention : the `Age` and the `EstimatedSalary` do not span the same value ranges. You should rescale them by using the `StandardScaler` class.