Coding Assignment 4

- **Task**: You are to implement a Naïve Bayes classifier for spam filter.

- **Data set:** We will use the SMSSpamCollection data set

  - See the original data set at (https://archive.ics.uci.edu/ml/datasets/SMS+Spam+Collection)

Coding Assignment 4 Submissions

- There are two submissions:

  - The first submission (30%) is due on Friday 27th 11.00 AM. For the first submission, you need to edit the fifth and sixth cells in the notebook file so that the entire notebook file works correctly on the given data set. We will discuss your submission in the next lecture.

  - The second submission (70%) is due on Monday 30th 10.00 AM. Wait for further submission instruction until the next lecture.