

After class survey:

1. In the amazon project part, please check the following items if you need more tutoring on it:

- a. pandas,
- b. sklearn,
- c. tf-idf
- d. word2vector
- e. svm
- f. naive-bayesian
- g. random forest
- h. RNN
- I. CNN

2. For class style, do you prefer more time in coding or more in theoretical analyzing?
(time in code: time in theoretical analyzing)

- a. 5:5
- b. 4:6
- c. 6:4
- d. 3:7
- e. 7:3