Things to put in slides besides what's in the report:

- $1. \ \, {\rm R} \, \, {\rm package} \, \, {\rm used:} \, \, {\rm e} \, {\rm 1071} \, \, {\rm library} \, \, {\rm naiveBayes} \, \, {\rm plus} \, \, {\rm predict} \, \, {\rm function;} \, {\rm ROCR} \, \, {\rm library} \, \, {\rm pred} \, \, {\rm and} \, \, {\rm performance} \, \, \, {\rm functions} \, \, {\rm functions} \, \, {\rm e} \, {\rm functions} \, {\rm functions} \, {\rm e} \, {\rm functions} \, {\rm e} \, {\rm functions} \, {\rm e} \, {\rm functions} \, {\rm functions} \, {\rm e} \, {\rm functions} \, {$
- 2. ROC plot for each run of CV
- 3. False negative rate and APER for several choices of threshold
- 4. Comparison of results and running time if we use small training set and large validation set
- 5. Obstacles:
 - (a) Which classification method should we use?
 - (b) Tried logistic regression: didn't work because iterative algorithm didn't converge
 - (c) K-nearest neighbours: didn't work because knn doesn't take distance matrix as input, instead, it calculates a Euclidean distance matrix automatically