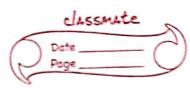
J. IV	Train & Test (from sklearn)
	test size = 0.33 KNN classifier
	Ly K -> # of neavest reighbors
	how change in k => how accuracy changes.
Purpose.	- LAS THE SUPPLIES OF THE ST. HA. L. MALCO D. THE THE TE
	some samples gone to test, some gone to train.
is	Plot can be diff
s. H	
	a. How do we know our model is robust?
	also dataset has values that may be in 1000's
	or even fractions. mars-que
	robasility, degree of seperability.
2.	
	J.216.379
	Diagonal line always tells
	TPR Class above red line: 9000
	1-1 1000 123 MILE 1 9000
	FPK
	-> It tells how much the model is capable of
	distinguishing and will classe on the
	distinguishingeniblewid classes was work work more-que
xSu J	kigner area -> Higher the classification
	The harden will be a significant or it is
0173 3	The better the model is by classifying
	The the the mount heren is the by mobiler
	max according is acheived.
	2 ml y yell ong wo and sty



Aggregation of the second state of the second secon	ex: 5 folds
Separation and the second	ex: 5 folds.
W. AND STREET, S. S. STREET, S. STRE	in split1: validate on split 1
Chi dispositioni manuscripio	train it on
PROFESSIONAL STREET	each each
SECTION OF STREET, A SECTION OF STREET, ASSESSMENT OF STREET, ASSE	
COLOR SECTION SECTIONS	
British desembly was ever	tue train 5 models
min agardiculation	3) coe have diff validation sets.
Constitution of the Party	art validation sets.
	K-fold split:
	train KNN classifier.
	2-axis: # of neighbors
	y-axis: accuracy. (average)
	for every value of k (nearest model)
	10 models => 10 accuracys