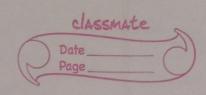
classmate Assignment 8 Naive Bayes Classifier. Him: On the given dutaset, perform or the delassification using Naive Bayes and performace mesusement Using accuracy, TPR, FPR

NRO Cusing were Java API Theory: -Naive Bayes Hyosithm It is a classifications technique based on Bayes theorem with an assum pubon that independent - amon medictors. In sample terms Naire Bayes chassifies assum that the presence of a partid Beatures in a class is unsepte to the presence of any other farefuse · Noive Bayes Model Bedy to build and pusticulary you wefu los very large dubusets. Blong with simplicity, it outresform many othe sophocoasted algorithm



Naive Bayes model is easy to build and particulated useful for very wave datusets Along with Buyes algorith theorem provid Jon Likelihood PCXIC) PCC) = press 600 PCELIC) = Tredictor Prior probability easy & Just to predu corpused to numerical variable

