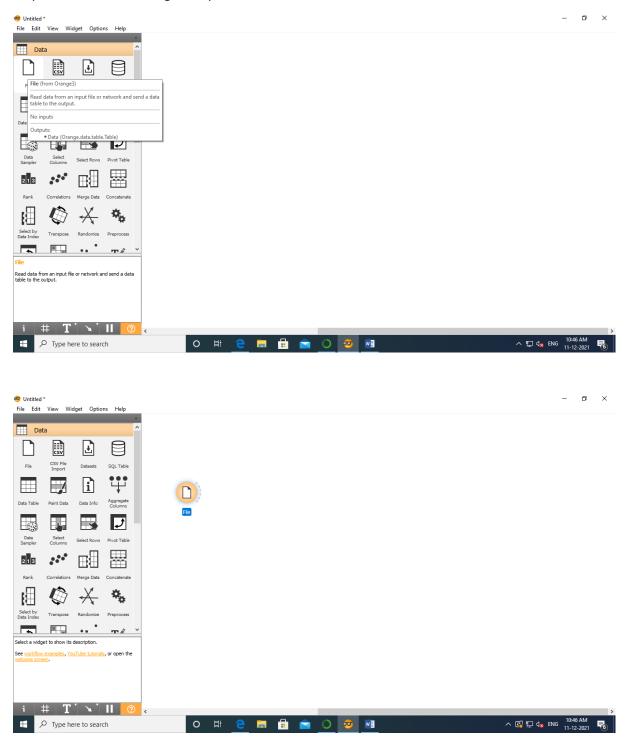
Name :- Anjali Pingle

Class:- MSc CS Part 1

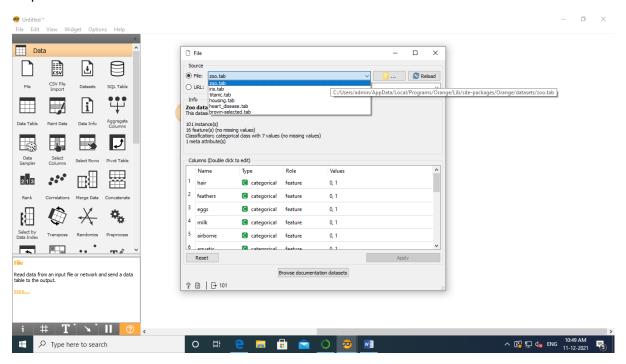
Data Warehousing And Data Mining

Aim: Classification using orange tool

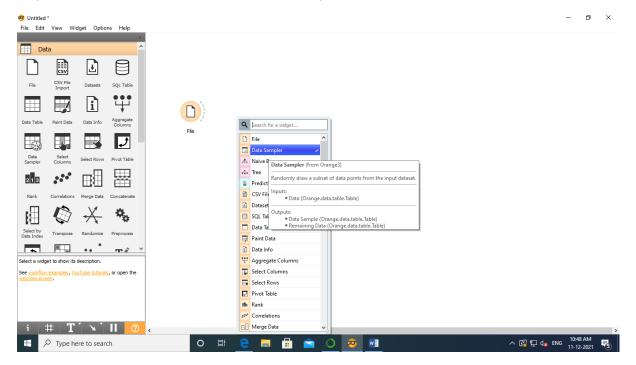
Step 1: Select file and drag & drop on screen.



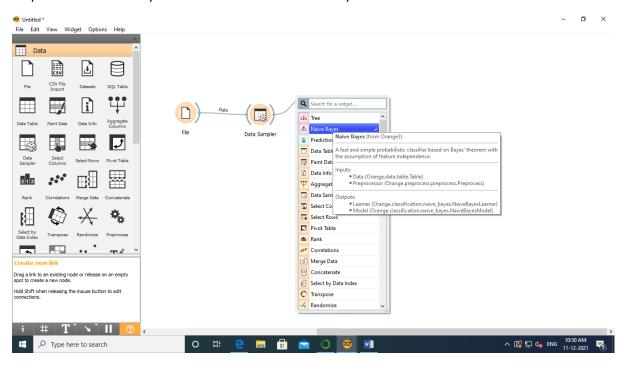
Step 2: Double click on file and select zoo.tab



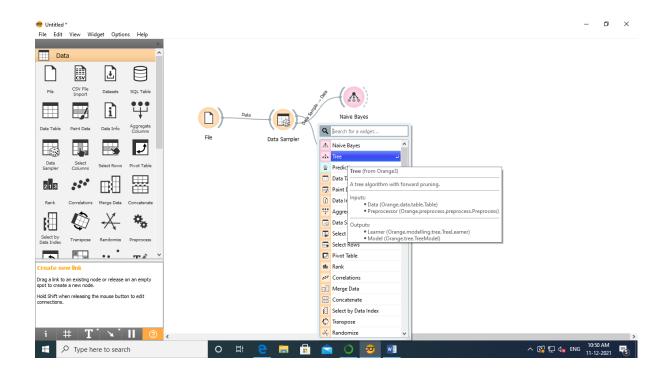
Step 3: Double click on screen and select Data Sampler and connect them both



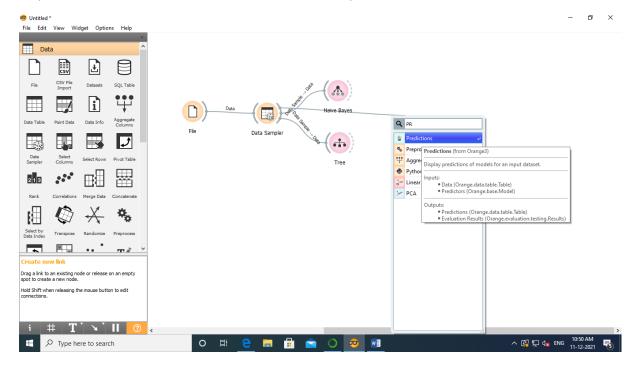
Step 4: Select Navie Bayes and connect it with Data Sampler



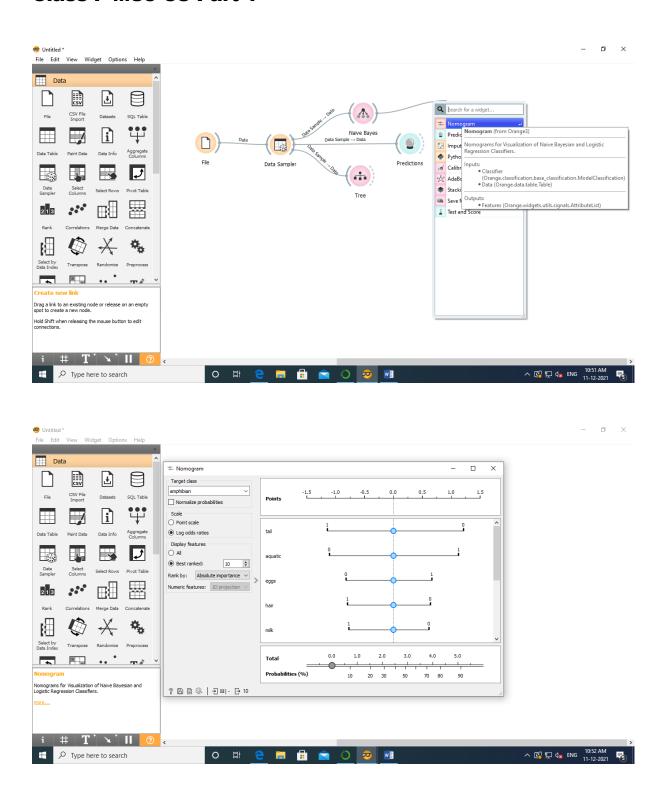
Step 5: Select Tree and connect it with Data Sampler



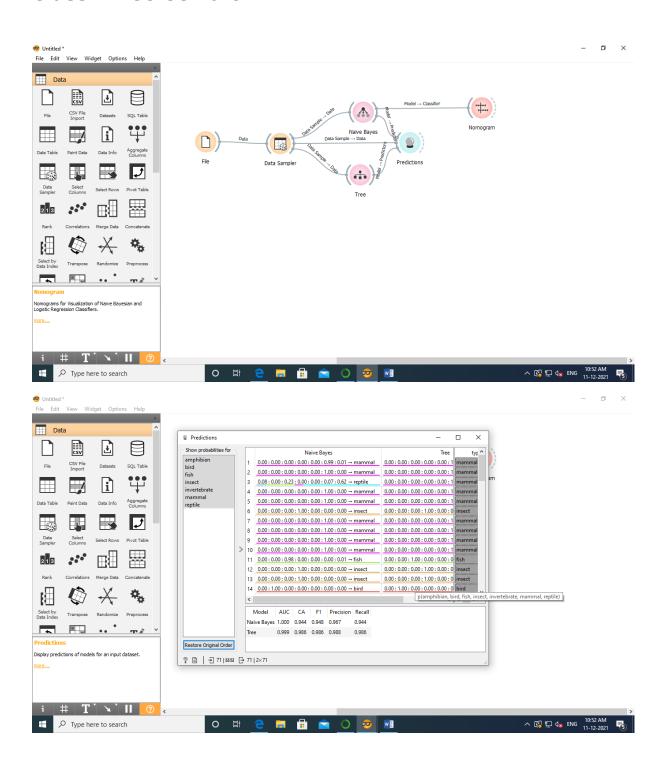
Step 6: Select Predication and connect it with Data Sampler



Step 7: Select Homogram and connect it with Navie Bayes and double click on homogram

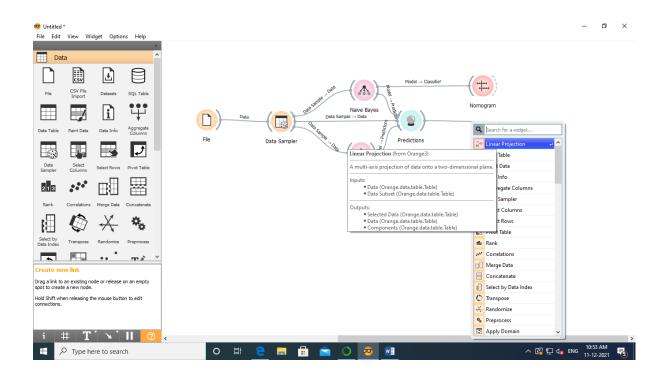


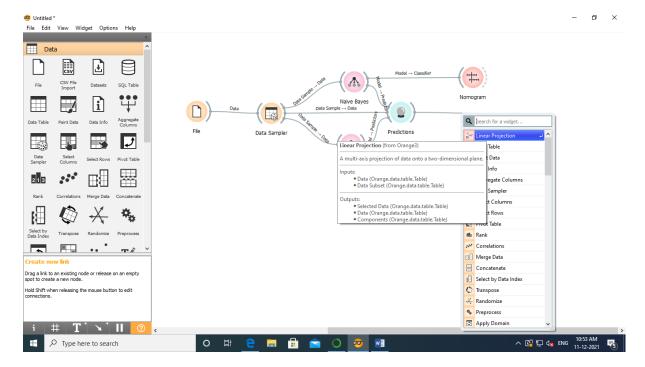
Step 8: Select Navie Bayes and Tree with Predication and double click on Predication



Step 9: Select Linear Projection and connect it with Predication

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Step 10: Double click on Linear projection

Roll No :- 30

