

Practical No - 05

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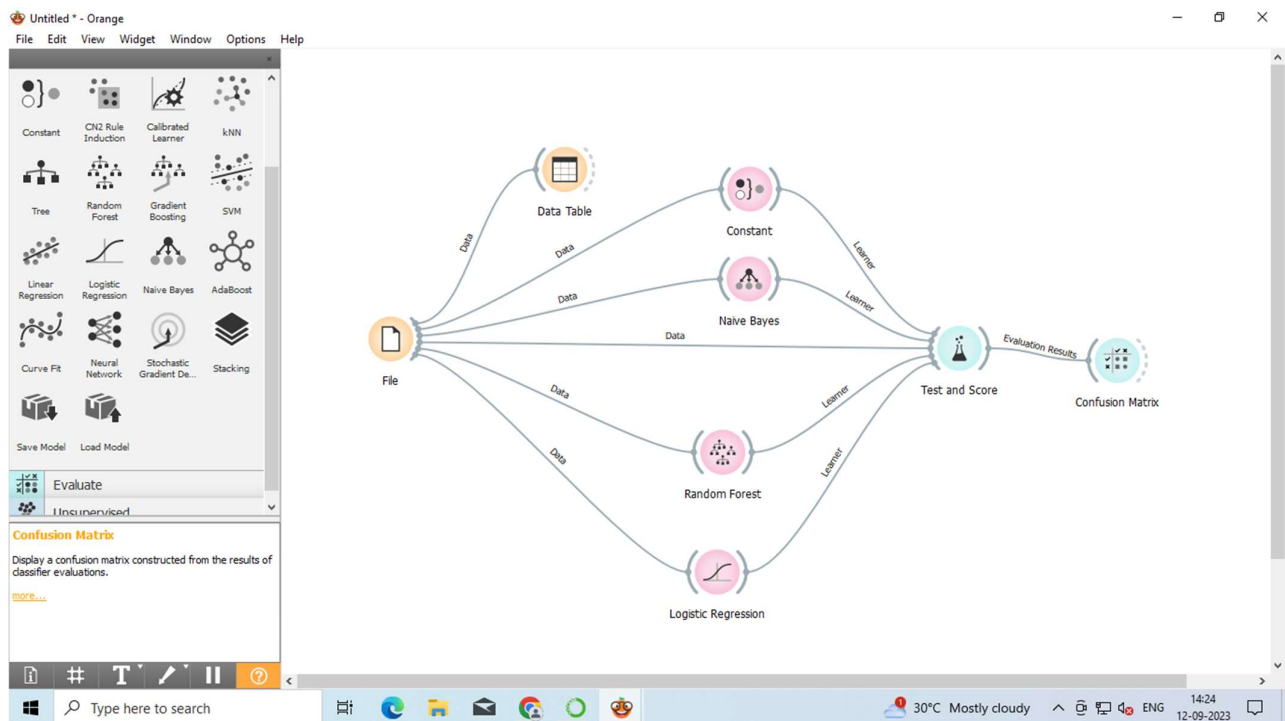
Roll No. : 67

Sem & Sec : 7th Sem - CSE [B]

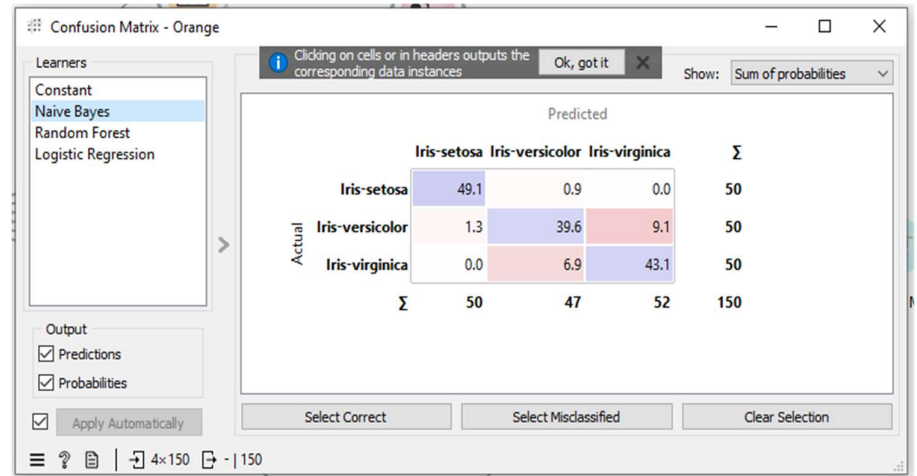
Aim : [Part B] Visualization using Orange Tool

Outputs :

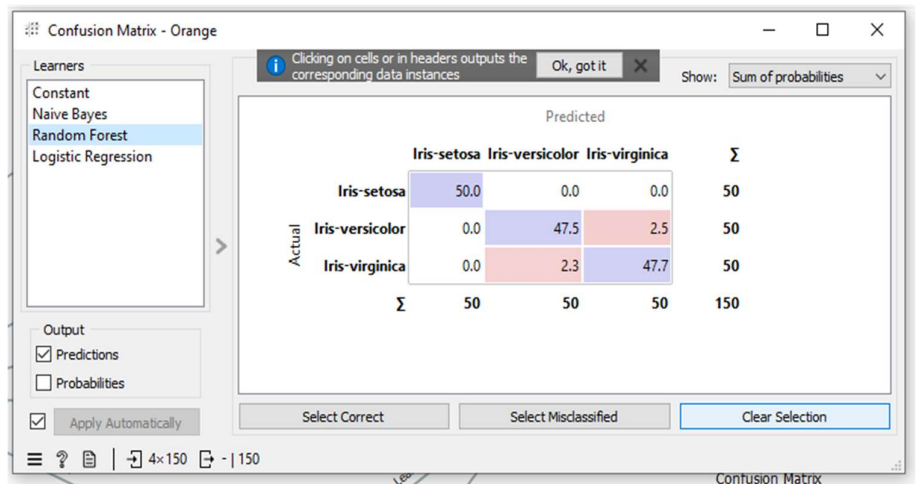
- Load zoo.tab file
- Apply Naïve Bayes, Classification tree, Logistic Regression, Nearest Neighbours and SVM classifier on the file.
- Compare the classification methods to show which is better. Use Test and score for comparison.
- View the confusion matrix to find the correctly classified data for all classifiers.



Naïve Bayes



Random Forest



Logistic Regression

