## Assignment No. 6

## **Aim: Data Analytics III**

- 1. Implement Simple Naïve Bayes classification algorithm using Python/R on iris.csv dataset.
- 2. Compute Confusion matrix to find TP, FP, TN, FN, Accuracy, Error rate, Precision, Recall on the given dataset.

## Sol<sup>n</sup>:

## **OUTPUT:**















