EXPNO: 19

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IMPLEMENTATION OF NAIVE BAYES

ALGORITHM.

Aim: To implement the Naive Bayes algorithm in python.

## Algorithm:

- 1. Import the necessary libraries.
- 2. Impost the desired dataset.
- 3. Perform features scaling using standard scalar method.
- 4. Train the model on the training set (the Gaussian NB Junction is used)
- 5. Find the accuracy of the model & display the confusion matrix
- 6. END