SUMMARY OF THE PROJECT

1)The project work was started by cleaning the data. Here Feature selection and engineering was implemented where we removed the unnecessary columns . After that we removed all the entries with null values and replaced whitespaces , non alphanumeric characters like '' and characteres such as ! , @ , # , $. We dropped null rows as well to make our model more accurate .

2)The questions that were asked were correctly implemented along with accuracy prediction .

3)Actual implementation started with the use of three classification algorithms , Logistic Regression , KNN Classifier and Support Vector Machine algorithm .

4)The training data and test data were segregated and applied accordingly and results were realised.

5) The accuracy was predicted using all the three and average was found to be 66 .