1. The files ‘entry.r’, ‘functions.r’, ‘Data\_vis.R’’, and ‘Telecom\_customer\_churn.csv’ must be present in the same directory
2. The application must be run by running the file ‘entry.r’ in RStudio
3. The file ‘Data\_vis.R’ must be run to generate the plots used in the report
4. The following libraries need to be installed from the CRAN repository
5. outliers
6. mltools
7. data.table
8. ggplot2
9. e1071
10. xgboost
11. caret
12. pROC
13. randomForest
14. ggcorrplot
15. corrplot
16. magrittr
17. knitr
18. kableExtra