**Steps to run the code :**

**R-CODE :**

1. R Studio version 3.6.1 must be installed in the system.
2. Open the command prompt.
3. Go to the path of the R file saved in your computer.
4. Then press Enter.
5. Select R Studio option.After this the R file R\_CODE.R will be opened in R Studio.
6. After this run R code in R Studio platform.

**NOTE :**

All the in-built methods and packages are used according to R Studio-3.6.1 All the packages used in the must be installed and loaded in the R studio platform.

**PYTHON-CODE :**

1. Open cmd.
2. Enter the path of your .py file.
3. And then press Enter.
4. Run your python\_code.py file using python idle or jupyter notebook.

**NOTE :**

All the packages and libraries used in the python code must be installed on the cmd.

Also,the train.csv and test.csv files should be saved to your computer and the path of the files should be specified ( change the path as per your system ) in the code.