**Instructions to deploy R code**

1. Open command prompt.
2. If Rscript is added in PATH environment variable, then

***Rscript BikeSharingdemand.R path\to\day.csv***

Here, train\_cab.csv and test.csv files are mandatory. Without these arguments code will not run.

1. If Rscript is not in PATH variable, then path till Rscript should be provided like below,

**path\to\bin\Rscript BikeSharingdemand.R path\to\day.csv**

After running code, sample output of model and plots will be generated in the same directory where code is executed.

Note: This code will accept only csv file format.

**Instructions to deploy Python code**

1. Open command prompt
2. Install require packages if not installed using

***pip install package\_name***

After installing required packages, run below command

***python BikeSharingdemand.py path\to\day.csv***

Here, day.csv file is mandatory. Without this argument code will not run.

After running code, predictions of linear regression and random forest model will be generated in the same directory where code is executed.

Note: This code will accept only csv file format.

**Python Notebook**

Train data(day.csv) file must be in same folder where notebook is running.