

Working with CSV File

1. Download IPL Dataset [Click to download dataset](#)
2. Copy Paste IPL Dataset in Project working
3. Read IPL dataset in R
4. View IPL dataset

```
In [ ]: # Read IPL dataset in R (CSV File)
ipl <- read.csv("IPL.csv") #This is will convert data from CSV to DataFrame
```

```
In [ ]: # View IPL dataset
View(ipl)
```

```
In [ ]: # Print Dataset in Terminal
print(ipl)
```

```
In [ ]: # View the structure of IPL dataset
str(ipl)
```

```
In [ ]: # Quick Summary of IPL Dataset
summary(ipl)
```

ipl is dataframe variable, so we can execute all the dataframe functions on ipl variable to get the summary, plot, frequency, unique, split, subset, order...etc