Working with JSON File

1. Download Sample JSON Click to download dataset
2. Copy Paste JSON Dataset in Project working
3. install.packages("jsonify", dep=TRUE)
4. Load jsonify package in R Studio
5. Read sample json dataset in R
6. View sample json dataset

Note Package download & installation is one time activity, once it got install in Laptop then we need ignore install.package statement

```
In [ ]:    # Install Packages
           install.packages("jsonify", dep=TRUE)
```

```
In [ ]:    # Load Package in R
           library(jsonify)
```

```
In [ ]:    # Read Sample JSON dataset in R (JSON)
           sample <- from_json("sample.json")   #This is will convert data from JSON to DataFrame
```

```
In [ ]:    # View amazon dataset
           View(sample)
```

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

```
In [ ]:    # View the structure of amazon dataset
           str(sample)
```

```
In [ ]:    # Quick Summary of Amazon Dataset
           summary(sample)
```

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