In [ ]:
```python
#Read JSON
#Big data sets are often stored, or extracted as JSON
```

In [31]:
```python
import pandas as pd
x=pd.read_csv('E:\\FAMILY.csv')
print(x.to_string())
x.drop_duplicates (inplace = True)
print(x.to_string())
```

```
     S.No            Name  Age Gender      Ph.No   Address
0       1           Rocky   35      M  9010220052    Mumbai
1       2          Garuda   55      M   850076113  Banglore
2       3  Inayat Khaleel   60      M  9121232299     Dubai
3       4         Adheera   48      M  9876111355       KGF
4       5      Ramika Sen   30      F   900000533     Delhi
5       6           Reena   25      F   768537126  Banglore
     S.No            Name  Age Gender      Ph.No   Address
0       1           Rocky   35      M  9010220052    Mumbai
1       2          Garuda   55      M   850076113  Banglore
2       3  Inayat Khaleel   60      M  9121232299     Dubai
3       4         Adheera   48      M  9876111355       KGF
4       5      Ramika Sen   30      F   900000533     Delhi
5       6           Reena   25      F   768537126  Banglore
```

In [36]:
```python
import pandas as pd
x=pd.read_csv("E:\PASSPORT.csv")
print(x.to_string())
x.drop_duplicates('Address',inplace = True)
print(x.to_string())
```

```
8      9           Srikar   18      M         NaN       vizag   N
Y
9     10           Dattu   17      M         NaN  bhimavaram   Y
N
10    11        Manjunath   17      M         NaN  rajamandry   N
Y
11    12         Mahidhar   18      M         NaN       vizag   Y
N
12    13           Jathin   18      M         NaN     khammam   N
Y
13    14          Kaushik   18      M         NaN       vizag   N
N
14     1  Laxman Chowdary   18      M  9010220052     khammam   N
Y
15     2           Saketh   18      M  8500761113  karimnagar   Y
N
16     3       Sai Charan   14      M  8465983082    suryapet   N
Y
17     4            Sohan   18      M  Not available  khammam   Y
```

In [ ]: