In [10]:
```python
import pandas as charan
sai=charan.read_csv('E:\\passport.json')
print(sai[:10].to_string())
sai.aggregate({"age":['min','max']})
```

```
          name  age gender        p.no address passport driving licence
0          Sam   32      f  91******01     hyd        y               y
1        pavan   18      m  92******02    vskp        n               y
2       charan   21      m  92******03    srpt        y               y
3        kajol   39      f  92******04     knr        n               y
4      thamana   36      f  92******05     kmm        y               y
5     rashmika   35      f  92******06     nlg        y               n
6        Kriti   20      f  92******07     mlg        n               n
7     Priyanka   45      f  92******08     hyd        y               y
8   Ram charan   42      m  92******09    vskp        n               n
9          NTR   38      m  92******10    vskp        n               y
```

Out[10]:

	age
min	16
max	74

In [3]:
```python
import pandas as charan
sai=charan.read_csv('E:\\passport.json')
sai.groupby('name')
print(sai.groupby('name').groups)
```

```
{'Arjun': [10], 'Kriti': [6], 'Mahesh': [11], 'NTR': [9], 'Prabas': [13], 'Pr
iyanka': [7], 'Ram charan': [8], 'Sam': [0], 'Yash': [12], 'charan': [2], 'ka
jol': [3], 'kushwanth': [17], 'laxman': [15], 'omsri': [18], 'pavan': [1], 'r
ashmika': [5], 'saketh': [14], 'srikar': [16], 'thamana': [4]}
```

In [ ]: