Police Dataset Analysis

In [1]: `import pandas as pd`

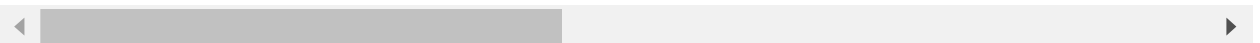In [4]: `data = pd.read_csv('Police_dataset.csv')`

In [5]: `data`

Out[5]:

	stop_date	stop_time	country_name	driver_gender	driver_age_raw	driver_age	driver_race
0	1/2/2005	1:55	NaN	M	1985.0	20.0	White
1	1/18/2005	8:15	NaN	M	1965.0	40.0	White
2	1/23/2005	23:15	NaN	M	1972.0	33.0	White
3	2/20/2005	17:15	NaN	M	1986.0	19.0	White
4	3/14/2005	10:00	NaN	F	1984.0	21.0	White
...	...	...	...	...	...	...	...
65530	12/6/2012	17:54	NaN	F	1987.0	25.0	White
65531	12/6/2012	22:22	NaN	M	1954.0	58.0	White
65532	12/6/2012	23:20	NaN	M	1985.0	27.0	Black
65533	12/7/2012	0:23	NaN	NaN	NaN	NaN	NaN
65534	12/7/2012	0:30	NaN	F	1985.0	27.0	White

65535 rows × 15 columns

Instruction(For Data Cleaning) 1. Remove the column that only contains missing values

In [6]:
```
# df.isnull().sum()
# df.drop (column = 'Column_name', inplace = True)
```

In [ ]: