In [4]:
```
import pandas as pd
import numpy as np
from sklearn.preprocessing import MinMaxScaler
from sklearn.metrics import confusion_matrix,accuracy_score
```

In [5]:
```
data=pd.read_csv(r'C:\Users\janani\Desktop\Flight-Delay-Prediction-master\FLIGHTDELAYDATA.CSV')
```

In [6]:
```
data.head()
```

Out[6]:

	YEAR	QUARTER	MONTH	DAY_OF_MONTH	DAY_OF_WEEK	UNIQUE_CARRIER	TAIL_NUM	FL_NUM	ORIGIN_AIRPORT_ID	ORIGIN	...	DEP_DEL15	CRS_
0	2016	1	1	1	5	DL	N836DN	1399	10397	ATL	...	0.0	
1	2016	1	1	1	5	DL	N964DN	1476	11433	DTW	...	0.0	
2	2016	1	1	1	5	DL	N813DN	1597	10397	ATL	...	0.0	
3	2016	1	1	1	5	DL	N587NW	1768	14747	SEA	...	0.0	
4	2016	1	1	1	5	DL	N836DN	1823	14747	SEA	...	0.0	

5 rows × 25 columns