$fileList = 4 \times 1 struct$

| Fiel ds | name | folder | date | byte s | is dir | date num |
|------------|--------------------------|--|--------------------------------|-------------|-----------|-------------|
| 1 | 'opel_corsa_ 01.csv' | 'C:\Users\psubram2\OneDrive\OneDrive - JAGUAR LAND ROV ER\Study\08_MachineLearning\assignment' | '19-Nov- 2023 00: 03:01' | 1282 043 | 0 | 7392 10 |
| 2 | 'opel_corsa_ 02.csv' | 'C:\Users\psubram2\OneDrive\OneDrive - JAGUAR LAND ROV ER\Study\08_MachineLearning\assignment' | '19-Nov- 2023 00: 02:57' | 7608 36 | 0 | 7392 10 |
| 3 | 'peugeot_20 7_01.csv' | 'C:\Users\psubram2\OneDrive\OneDrive - JAGUAR LAND ROV ER\Study\08_MachineLearning\assignment' | '19-Nov- 2023 00: 02:54' | 1592 884 | 0 | 7392 10 |
| 4 | 'peugeot_20 7_02.csv' | 'C:\Users\psubram2\OneDrive\OneDrive - JAGUAR LAND ROV ER\Study\08_MachineLearning\assignment' | '18-Nov- 2023 23: 54:42' | 8355 80 | 0 | 7392 10 |

```
ClassifiserObject =
  ClassificationTree
```

```
PredictorNames: {1×14 cell}
```

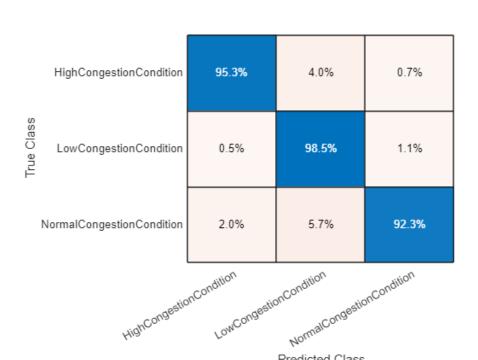
ResponseName: 'Y' CategoricalPredictors: []

ClassNames: {'HighCongestionCondition' 'LowCongestionCondition' 'NormalCongestionCondition'}
ScoreTransform: 'none'

NumObservations: 21386

```
Properties, Methods
Elapsed time is 0.187277 seconds.
```

```
index = 2376×1 logical array
   1
   1
   1
   1
   1
   1
   1
   1
   1
score = 0.9731
```



Predicted Class