# DATA PREPROCESSING
# SPLITTING DATA INTO TRAIN AND TEST

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|---|---|
| Project  Name | Crude Oil Price Prediction |

## Splitting Data Into Train And Test

```
In [15]:   training_size=int(len(dv_oil)*0.65)
           test_size=len(dv_oil)-training_size
           train_data,test_data=dv_oil[0:training_size,:],dv_oil[training_size:len(dv_oil),:1]
```

```
In [16]:   training_size,test_size
```

```
Out[16]:   (5340, 2876)
```

```
In [17]:   train_data.shape
```

```
Out[17]:   (5340, 1)
```