## **DATA PREPROCESSING** FEATURE SCALING

Team ID	PNT2022TMID13501
Project Name	Crude Oil Price Prediction

## **Feature Scaling**

In [13]:
from sklearn.preprocessing import MinMaxScaler
scaler=MinMaxScaler(feature\_range=(0,1))
dv\_oil=scaler.fit\_transform(np.array(dv\_oil).reshape(-1,1))