The user is a trader or financial investor (maybe even an organization) who needs to predict crude oil prices using time-series data because accurate prediction can ensure that investors' strategic decisions produce the maximum profit and minimum risk. This crude oil price prediction also helps the government in formulating their investment policies.

Question	Description
Who does the problem affect?	Financial investors, traders, organizations, suppliers, multi-national corporations (MNCs), government officials
What are the boundaries of the problem?	It has a potential to assist trading and investment decisions. Government can formulate investment policies with the help of predictions. Demand and supply ratio can be managed well.
What is the issue?	If investments and international trading are not done properly in the global market then there can be huge losses. So, a reliable natural gas price movement predictor becomes highly essential.
When does this issue occur?	As the prices of crude oil is not stable, the price prediction of crude oil becomes highly essential. By predicting prices, investments can be made at the right time.
Where is the issue occurring?	This issue exists in all the products and commodities whose price change regularly (daily-basis). This is a global issue. So, solving this issue would also mean it can also solve a range of other problems too.
Why is it important that we fix the problem?	Helps the government for making their investment policies. Suppliers can meet the demand with profit. Investors and traders can gain more financially at a low-risk.