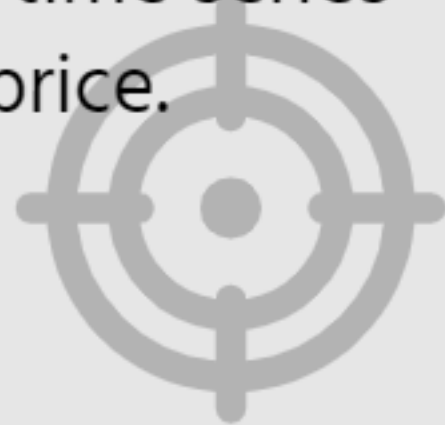


# BRAINSTORMING

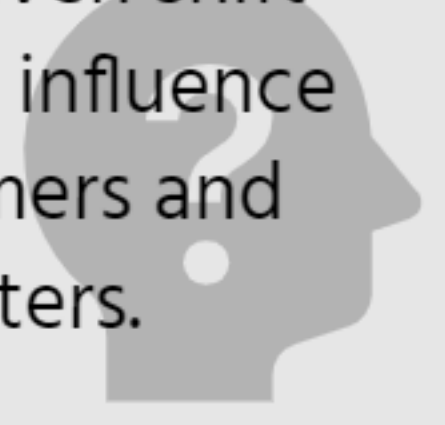
## OUTCOME

Web based application and deep learning model that can be used to analyze and predict the time series data of crude oil price.



## PROBLEM

Crude oil price changes are influenced by a variety of factors. Rising oil prices may even shift economic and political influence away from oil consumers and towards oil exporters.



## ADVANTAGES

Enables us to purchase crude oil at optimal time  
Time series analysis is used which is best for this type of prediction



## TITLE

Crude oil price prediction



## ACTION

Knowledge on artificial intelligence and machine learning has been gathered and more information about RNN like LSTM is being studied

