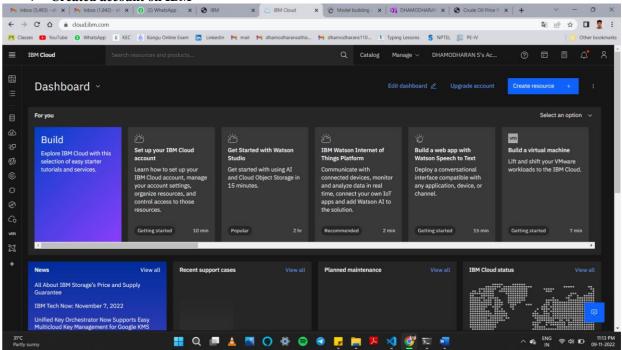
Delivery of Sprint-4

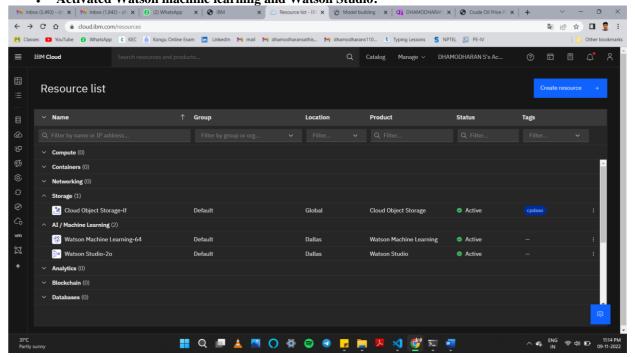
Date	09 November 2022
Team ID	PNT2022TMID04569
Project Name	Crude Oil Price Prediction

• Register for IBM Cloud:

Created account on IBM

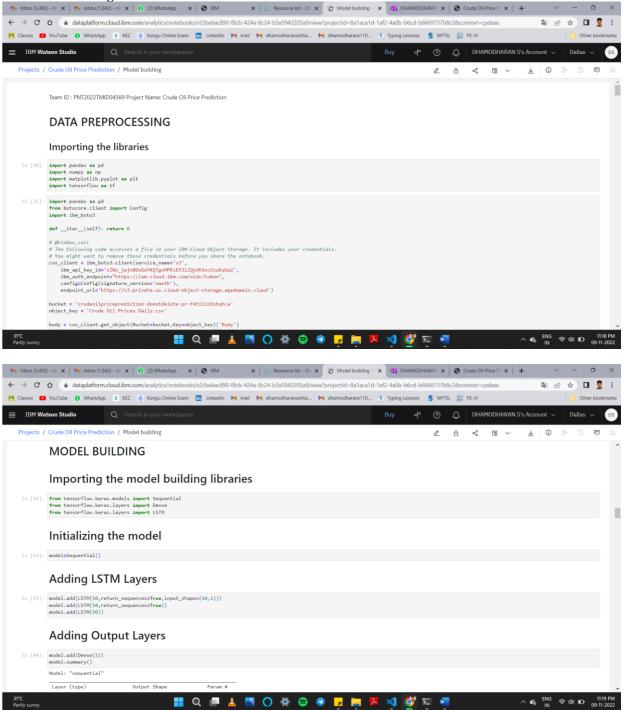


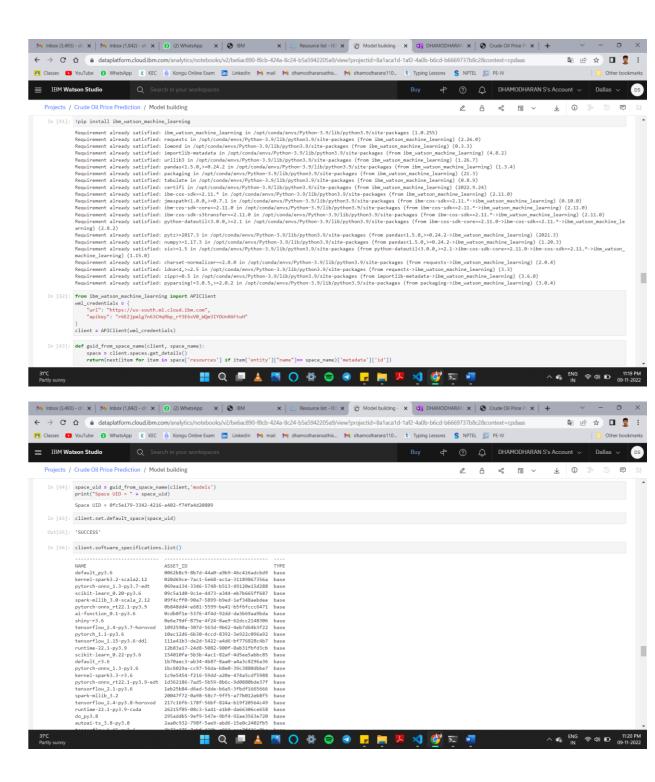
Activated Watson machine learning and Watson Studio:



• Train the model on IBM:

Model building in IBM Watson studio:





• Integrate Flask with scoring end point:

Home page: This is our home page where we get to know the summary of the project. By clicking on predict future price it will goes to prediction page.



Crude Oil Price Prediction

Demand for oil is inelastic, therefore the rise in price is good news for producers because they will see an increase in their revenue. Oil importers, however, will experience increased costs of purchasing oil. Because oil is the largest traded commodity, the effects are quite significant. A rising oil price can even shift economic/political power from oil importers to oil exporters. The crude oil price movements are subject to diverse influencing factors.

Predict Future Price



Prediction page: In this page, by entering 10 days price and click the submit button, will give the predicted price



Crude Oil Price Prediction

Enter the crude oil price for Submit



