

Delivery of Sprint-3

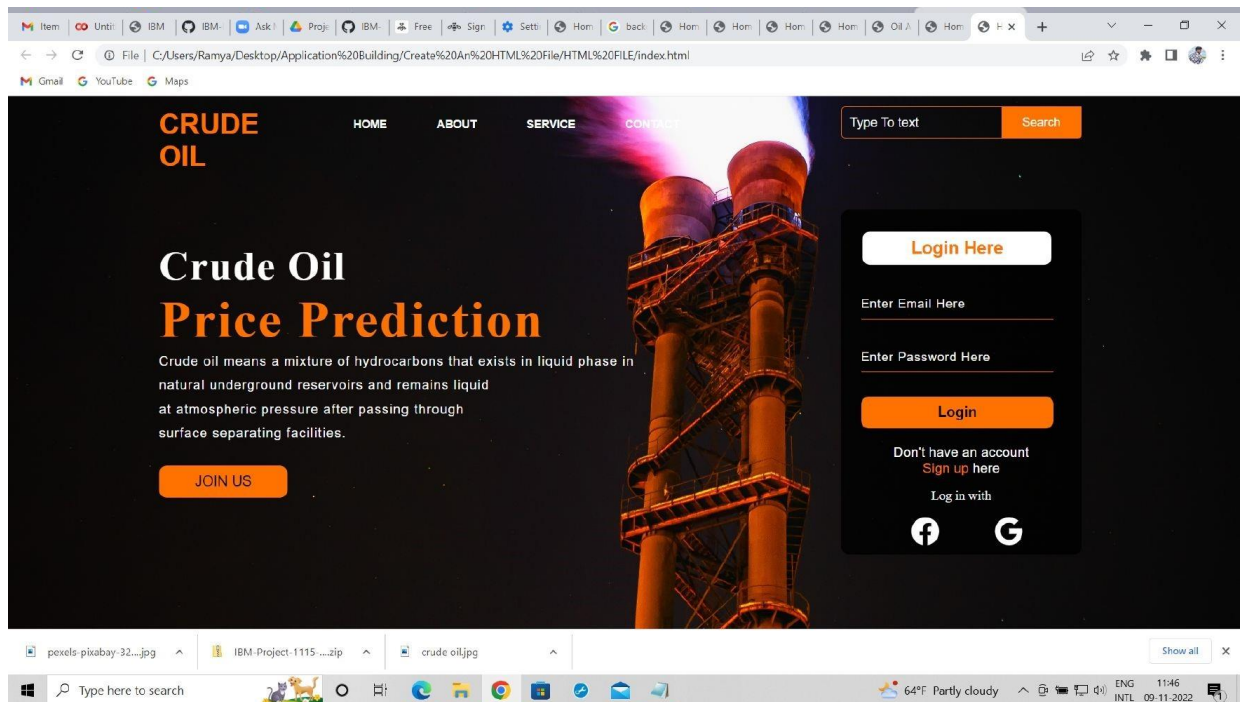
Date	14 November 2022
Team ID	PNT2022TMID48733
Project Name	Crude Oil Price Prediction

APPLICATION BUILDING

- **Creating HTML Files:**
 - ✦ Index.html (For Home Page)
 - ✦ Web.html (For Prediction Page)
- **Build Python Code:**
 - ✦ Upon creating the two HTML files and building the Python Flask code, the app is run on the local browser.
 - ✦ To run the app on the local browser the following code is used:
 - set FLASK_APP=app.py ○ set
 - FLASK_ENV=development ○
 - flask run
 - ✦ The local server address is copied and pasted on a browser
- **Run the app in local browser:**
 - ✦ The following outputs were obtained.

Home Page:

This is our home page where we get to know the summary of the project.



Prediction Page:

As this is a time series approach, the user has to give past 10 days crude oil prices as input to predict the future crude oil price.

