



IBM Watson Studio interface showing the **Assets** tab for the project **Crude Oil Price Prediction**. The interface includes a sidebar with **4 assets** and **Asset types** (Data: 1, Notebooks: 3). The main content area displays a table of **Notebooks**:

Name	Language	Last modified
Crude Oil Price Prediction(Final Deliverables) Notebook	Python 3.9	16 hours ago Modified by you
Project(Project development phase) Notebook	Python 3.9	2 days ago Modified by you
Crude Oil Price Prediction Notebook	Python 3.9	3 days ago Modified by you

On the right, the **Data in this project** section shows a dashed box with the text: "Drop data files here or browse for files to upload". The bottom status bar indicates the time is 10:36 on 19-11-2022.

IBM Watson Studio interface showing the **Overview** tab for the project **Crude Oil Price Prediction**. The interface includes a sidebar with **Assets** and **Resource usage**. The main content area displays the **Project history** and **Readme** section.

Assets

- Crude Oil Price Prediction(Final Deliverables) 15 hours ago by you
- Project(Project development phase) 2 days ago by you
- Crude Oil Price Prediction 3 days ago by you

Resource usage

For this month in this project

7.3 CUH

Project history

You created project **Crude Oil Price Prediction** Nov 16, 2022 07:54 PM

Readme

IBM-Project-15304-1659596911

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Crude Oil Price Prediction:

Oil demand 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

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