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**Mathanga Leela Malayalam Pdf 45**



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You can check if data is available by following the steps here: 1. Click on **Data Sources**. 2. Go to the **Data Sources** tab. 3. Open **Data from Kaggle**. 4. Choose the data you would like to download. 5. Click on **Create data sources**. 6. Select **All sources** if all data sources in the project are available. If you want to choose a subset of data sources, choose the data sources you would like to download. 7. Click on **Download Data**. The above steps allow us to download the contents of our Kaggle project as a folder from a file system. Now, we will learn how to access the data from the Kaggle machine learning interface.

# Accessing the data from the Kaggle machine learning interface The Kaggle machine learning interface gives us access to our data source with the following steps: 1. Click on **Machine Learning Studio**. You will see a dashboard that looks like the following screenshot: 2. On the left-hand side, you will see the number of tables on your Kaggle project. Click on **Data**. 3. Select the data you would like to access. You can do so by clicking on the dropdown arrow on the top-right corner of the data table and choosing the data sources. There are many different options for accessing data in a data source, depending on the database you are using. If you are using a SQL database, you will see the following options: \* Tables \* Views \* Stored procedures \* Scheduled tasks If you are using a relational database, you will see the following options: \* Functions To access the SQL-based data source, click on the following options: \* Tables: If the data is organized into tables, you can access the data by selecting **Add Table**. For the following steps, we will use the `airline` dataset. You can view the contents of the database by clicking on the following options: \* Table name: You will see the following table name in the dropdown: You can select the table you would like to access and click on **Add Table**. \* Select query: You can write your own SQL query to access the data. \* Insert query: This gives 82157476af

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