

Edureka: NLP Using Python Guide

edureka!

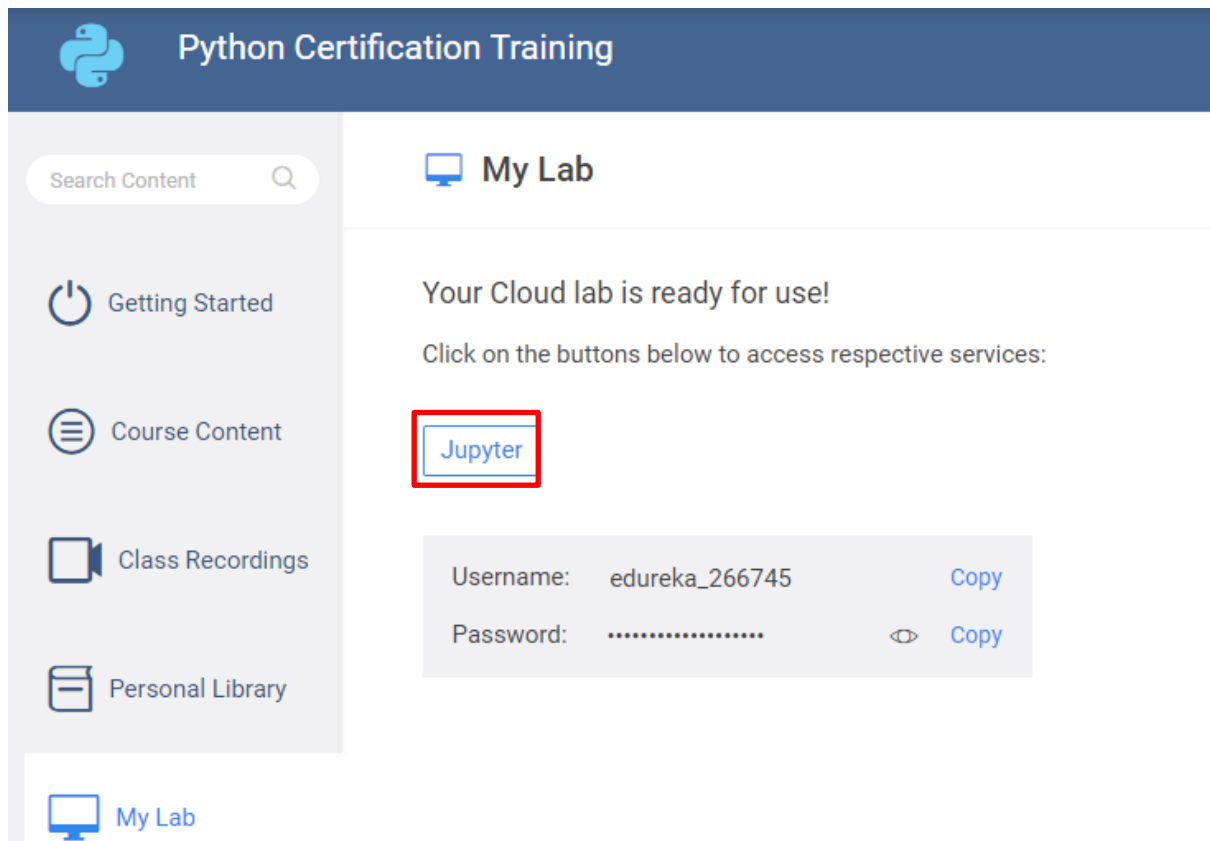
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ACCESSING CLOUD LAB

Steps:

1. Click on 'My Lab' tab.



2. Click on the 'Jupyter' tab

3. Login using your credentials

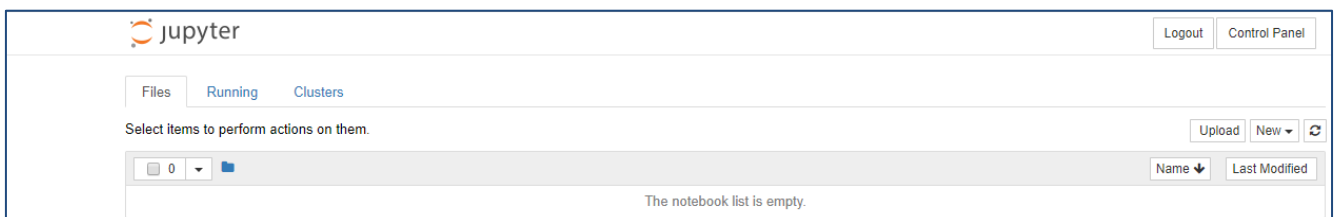


The image shows the Jupyter login page. At the top left is the Jupyter logo. On the right is a 'Sign in' box. Inside this box, there is a yellow warning message: 'Warning: JupyterHub seems to be served over an unsecured HTTP connection. We strongly recommend enabling HTTPS for JupyterHub.' Below the warning are two input fields: 'Username:' and 'Password:'. To the left of these fields, there is a separate box containing the pre-filled username 'edureka_266745' and a masked password '.....'. Both fields in this box have a 'Copy' link next to them. A blue arrow points from the 'Copy' link of the username to the 'Username:' input field. Another blue arrow points from the 'Copy' link of the password to the 'Password:' input field. At the bottom of the 'Sign in' box is a red-bordered 'Sign In' button, with a blue hand icon pointing towards it.

4. Start your server



The image shows the Jupyter interface after login. At the top is a header bar with the Jupyter logo, 'Home', 'Token', and a 'Logout' button. Below the header is a large blue watermark that says 'edureka!'. In the center of the page, there is a green 'Start My Server' button, which is highlighted with a red box. A blue hand icon is pointing towards this button.

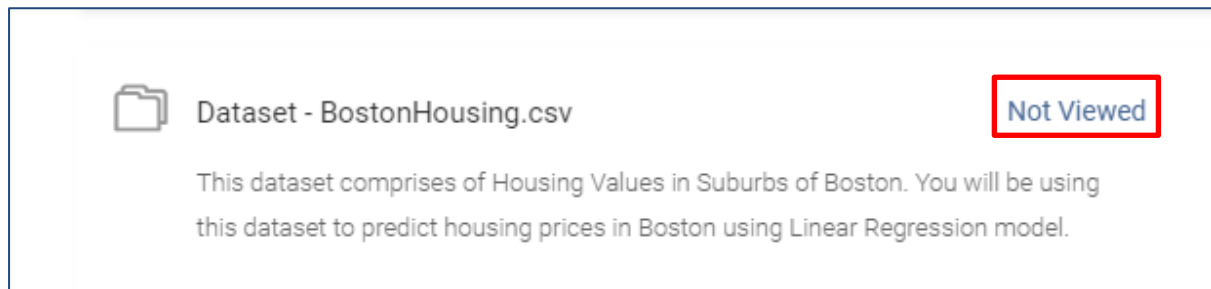


The image shows the Jupyter interface with the 'Files' tab selected. The top bar includes the Jupyter logo, 'Home', 'Token', 'Logout', and 'Control Panel'. Below the top bar are tabs for 'Files', 'Running', and 'Clusters'. A message says 'Select items to perform actions on them.' Below this is a list of items, which is currently empty, showing a count of '0'. To the right of the list are buttons for 'Upload', 'New', and a refresh icon. At the bottom of the list area, it says 'The notebook list is empty.'

WORKING WITH DATASETS

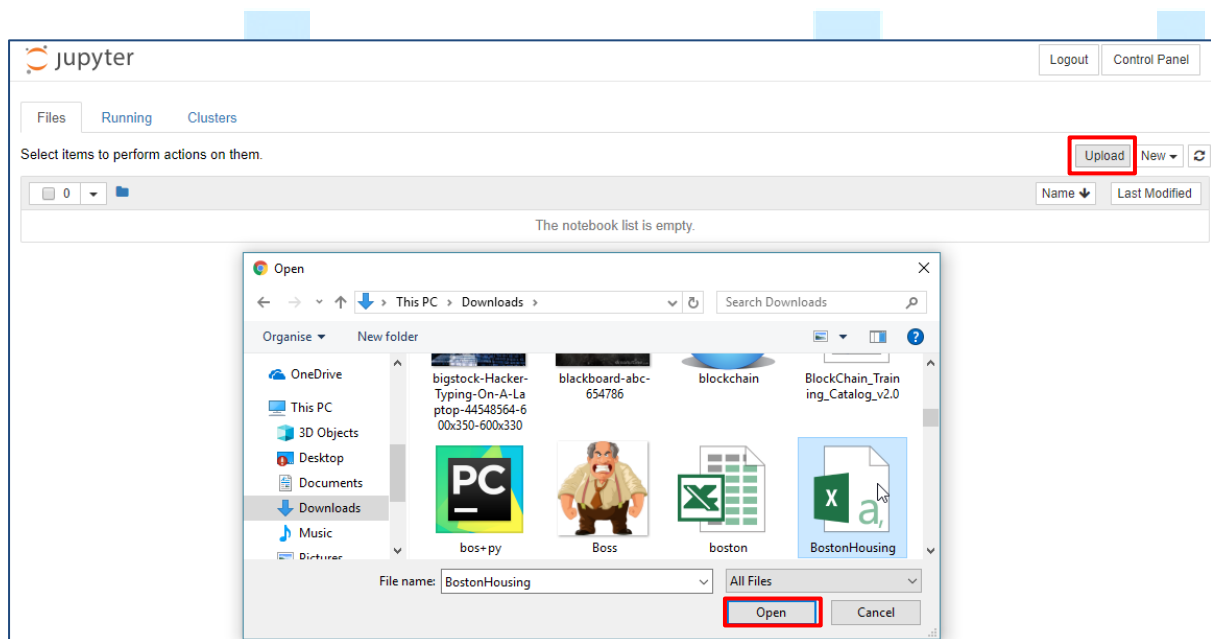
Steps:

1. Download the dataset from the LMS

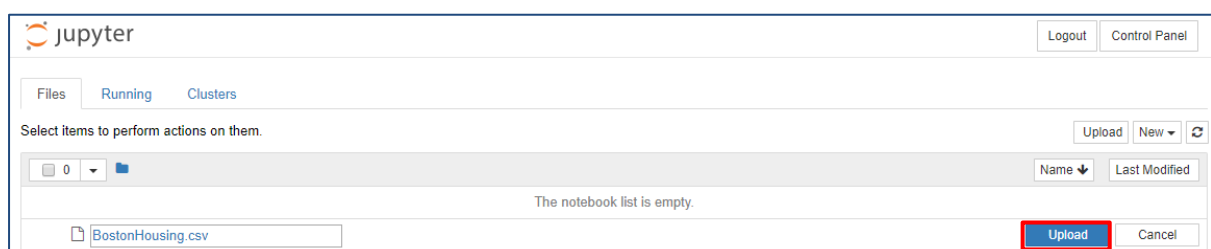


The corresponding file will get downloaded into your local system

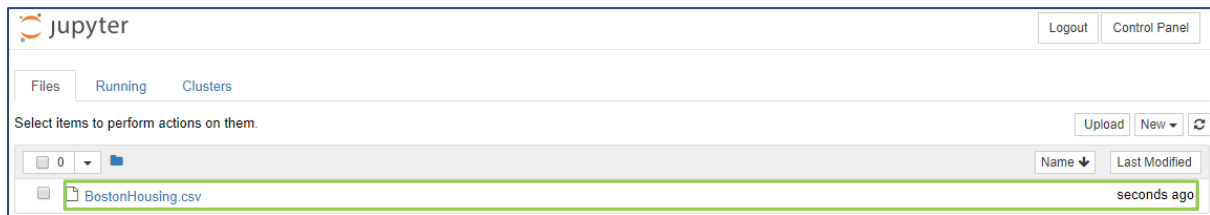
2. Use the 'upload' option within your notebook to upload the file onto your Jupyter Notebook



3. Click on 'upload'



4. Your file is uploaded, and you are ready to go!!



edureka!