

Get ready for a Masters in Data Science and AI

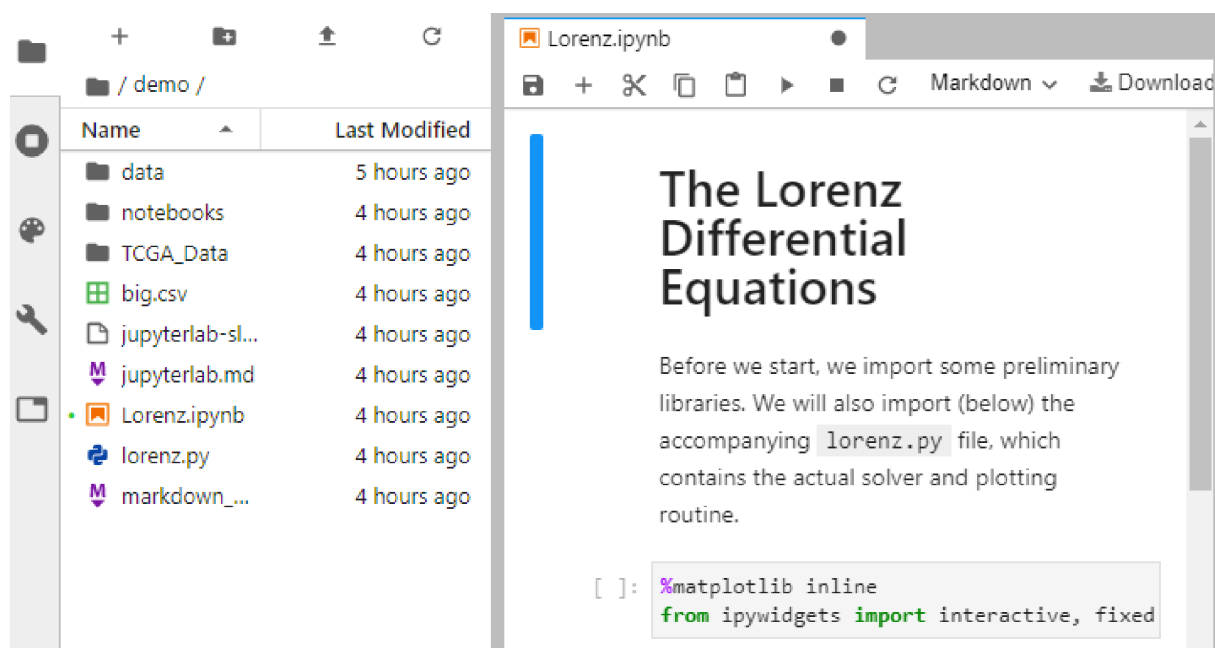
Accessing Jupyter Notebook in JupyterLab

JupyterLab will give you “a temporary Jupyter server just for you, running on mybinder.org” (Project Jupyter, 2020).

Note: We recommend you access JupyterLab via the Chrome browser.

1. Go to [Try Jupyter](#).
2. Select the **Try JupyterLab button**, A screen will open, ignore this. This screen will then be replaced by a white screen while Jupyter Lab is opening.
3. Select the jupyter logo.

Eventually (after about 5 minutes) you should see the following:



4. Go to the **File Menu** and select **New**.
5. Select **Notebook**.
6. Select **Python 3** from the popup menu. You can safely close the Lorenz.ipynb file and the JupyterLab Documentation.

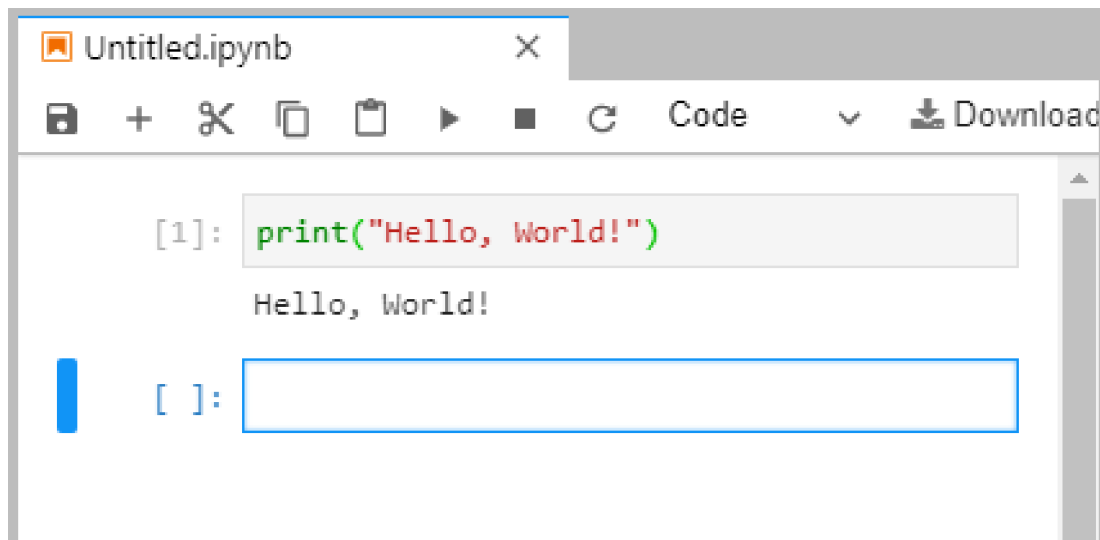


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7. In the field next to the arrow enter: **print("Hello, World!")**

[Hello, World!](#) is a tradition in Computer Science as the first thing a student learns when learning a new programming language.

8. Select the **play button** (triangle) in the menu to run the Python code in that field. You should then see:



Now you are all set up with Jupyter Notebook hosted on mybinder.org.

Note: It will timeout after a short time on inactivity.