

Jupyter Frame work

The image shows a GitHub repository page for 'IBM-EPBL/IBM-Project-15736-1659603794' and a JupyterLab interface.

GitHub Repository:

- Search or jump to...
- Pull requests Issues Codespaces Marketplace Explore
- 4 code results in IBM-EPBL/IBM-Project-15736-1659603794
- ASSIGNMENTS/Team Lead/ASSINGMENT_3 SARVESH V.ipynb (Jupyter Notebook, Last indexed 3 days ago)
- ASSIGNMENTS/Team Member 1/ASSINGMENT_3 YUVARAJ S.ipynb (Jupyter Notebook, Last indexed 3 days ago)
- ASSIGNMENTS/Team Member 2/ASSINGMENT_3 MANIKANDAN K.ipynb (Jupyter Notebook, Last indexed 3 days ago)
- ASSIGNMENTS/Team Member 3/ASSINGMENT_3 KANDASAMY S.ipynb (Jupyter Notebook, Last indexed 26 days ago)
- Advanced search Cheat sheet

JupyterLab Interface:

- IBM JupyterLite
- Filter files by name
- File Edit View Run Kernel Tabs Settings Help
- Intro.ipynb (Python (Pyodide))
- Introduction to the JupyterLab and Jupyter Notebooks
- This is a short introduction to two of the flagship tools created by the Jupyter Community.
- Experimental!** This is an experimental interface provided by the JupyterLite project. It embeds an entire JupyterLab interface, with many popular packages for scientific computing, in your browser. There may be minor differences in behavior between JupyterLite and the JupyterLab you install locally. You may also encounter some bugs or unexpected behavior. To report any issues, or to get involved with the JupyterLite project, see the JupyterLite repository.
- JupyterLab**
- JupyterLab is a next-generation web-based user interface for Project Jupyter. It enables you to work with documents and activities such as Jupyter notebooks, text editors, terminals, and custom components in a flexible, integrated, and extensible manner. It is the interface that you're looking at right now.
- For an overview of the JupyterLab interface, see the JupyterLab Welcome Tour on this page, by going to Help -> Welcome Tour and following the prompts.
- See Also: For a more in-depth tour of JupyterLab with a full environment that runs in the cloud, see the JupyterLab introduction on Binder.
- Jupyter Notebooks
- Simple 0 1 Python (Pyodide) | Idle Mode: Command Ln 1, Col 1 Intro.ipynb