

These are the instructions for attending RCC Python Bootcamp on **Tuesday, March 31, 2026**, via Zoom.

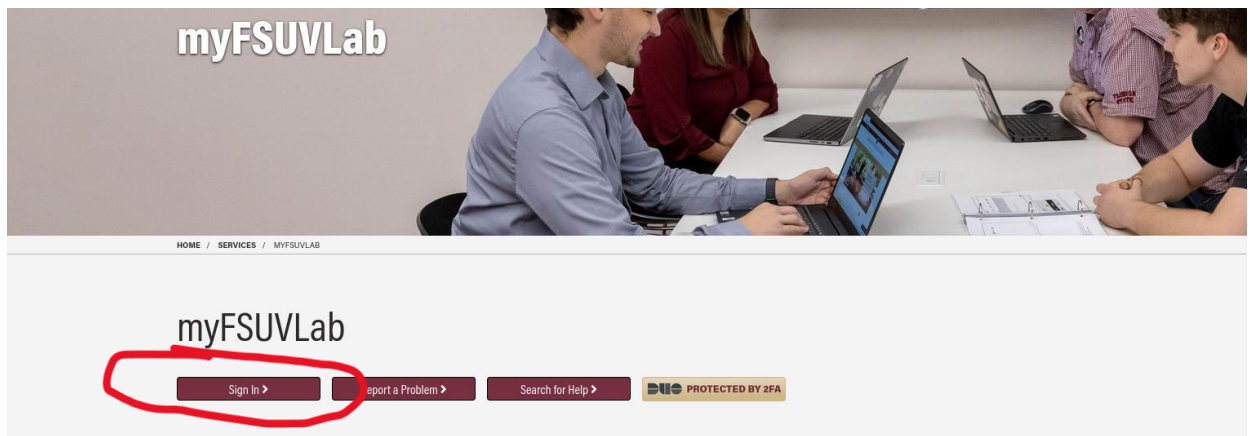
Livestream URL: <https://fsu.zoom.us/j/92066063739>

Instructions for accessing Jupyter Notebook using the myFSUvLab

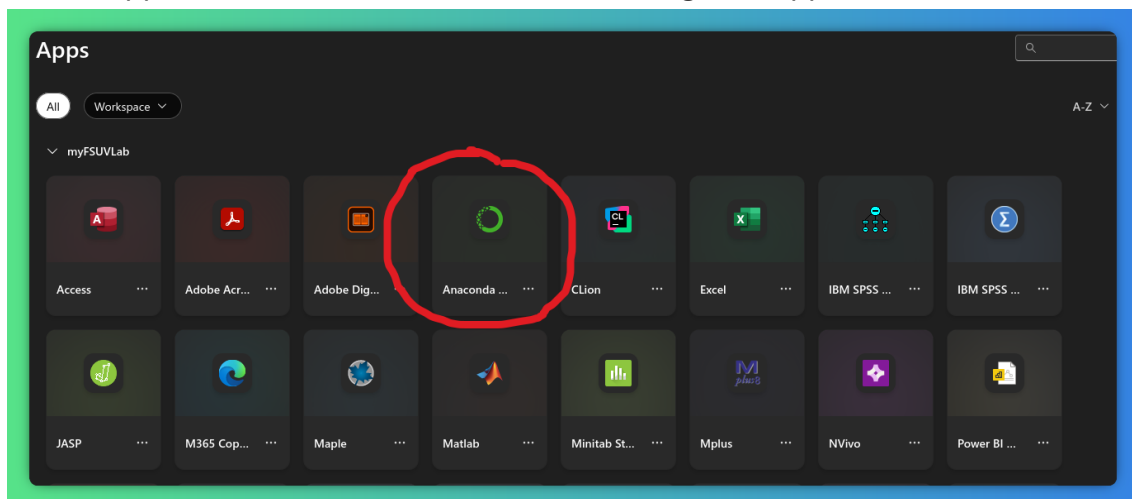
If you want to follow along with the material, we recommend the [myFSUvLab](#). Below are the steps.

NOTE: We advise you to prepare ahead of time, so you can be ready for the workshop.

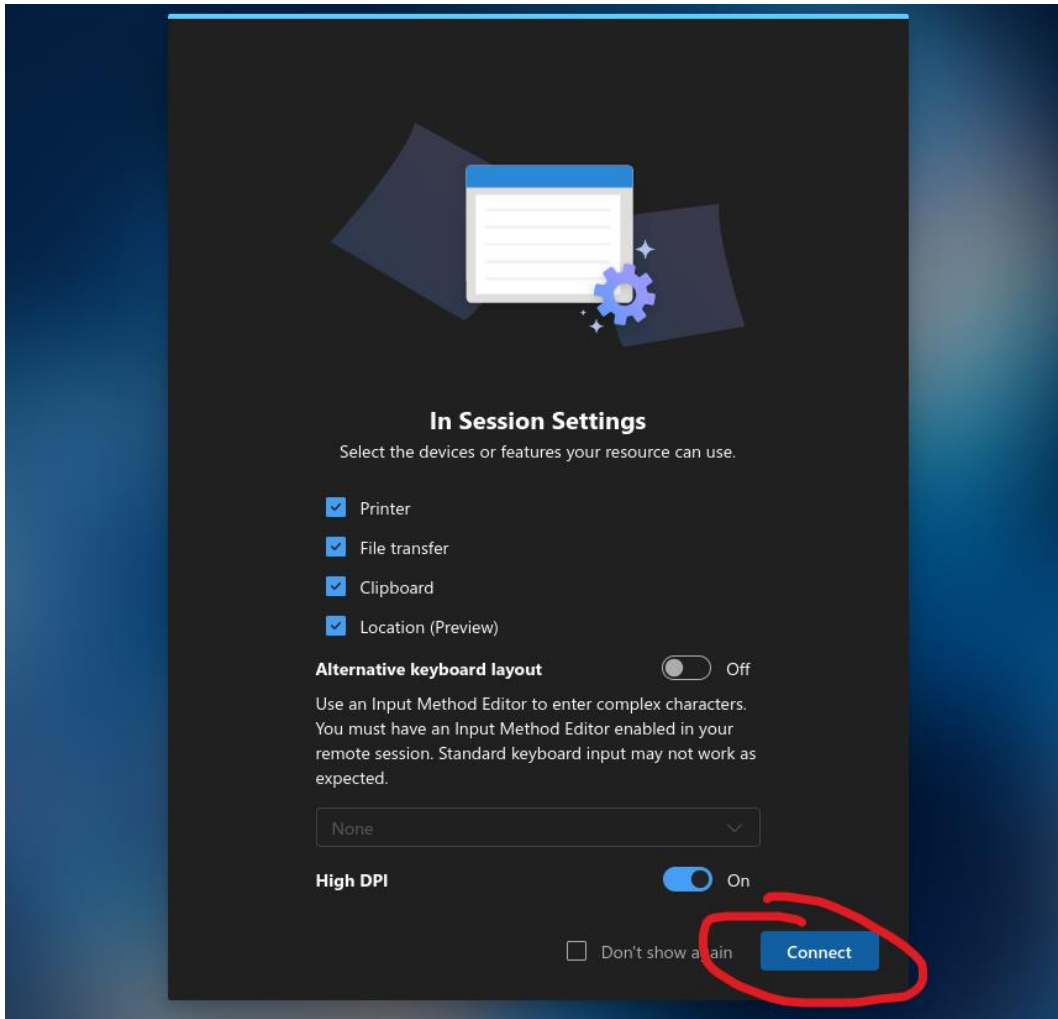
1. Download and extract the workshop materials: fla.st/AMN494GE
2. In your web browser, navigate to <https://its.fsu.edu/services/myfsuvlab>. Click the “Sign In >” button:



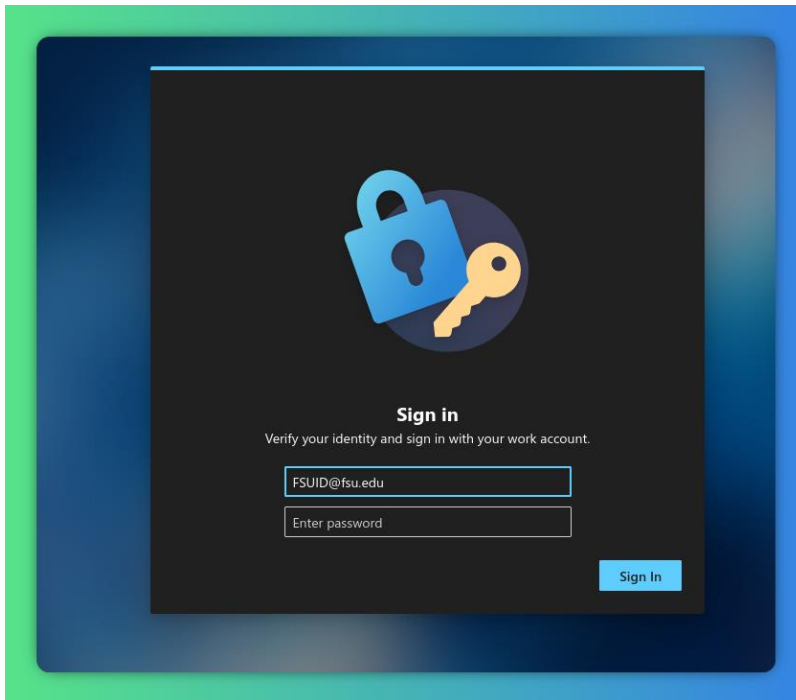
3. On the Apps screen, click on the “Anaconda Navigator” app:



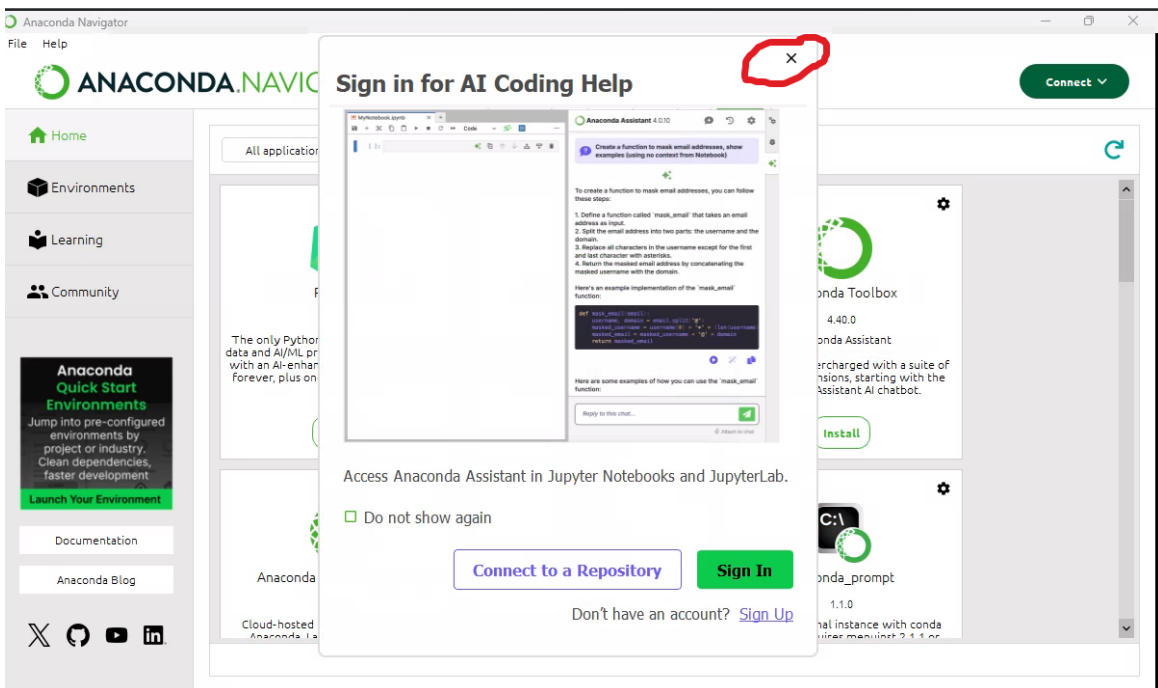
4. If you see an “In Session Settings” prompt, leave all settings their default values and click the “**Connect**” button:



5. If prompted, enter your FSU email and password:

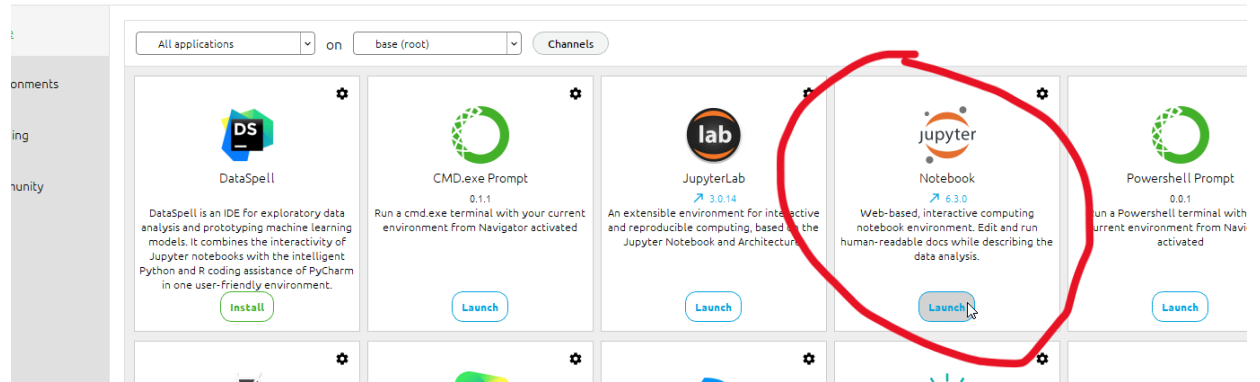


6. It may take a moment or two for the Anaconda Navigator app to load. If you see an AI Coding dialog, click the “X” in the upper right corner to dismiss it:

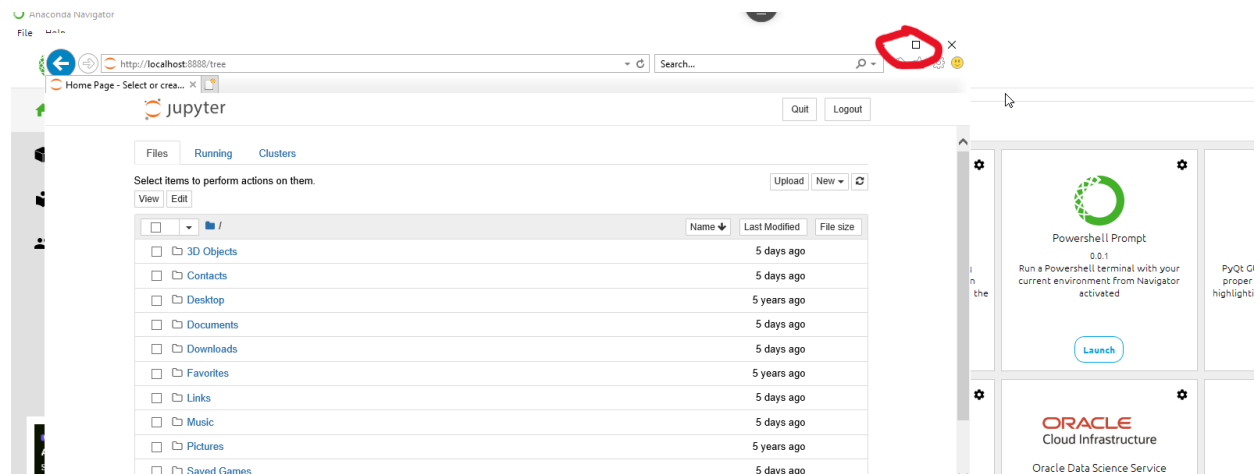


7. Once the Anaconda Navigator app, click on the “**Launch**” button for Jupyter Notebook:

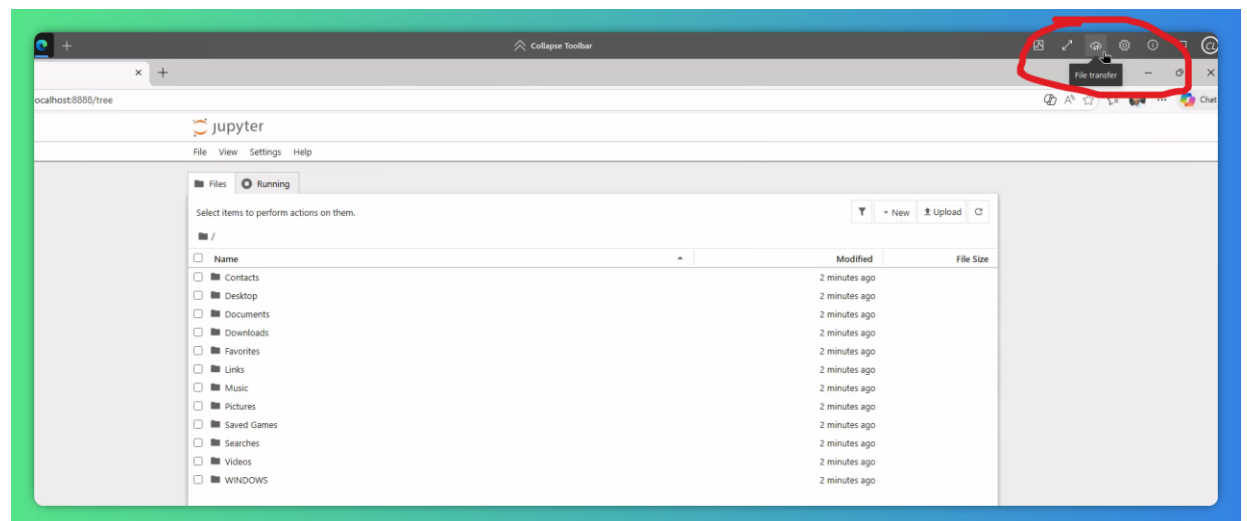
ANACONDA.NAVIGATOR



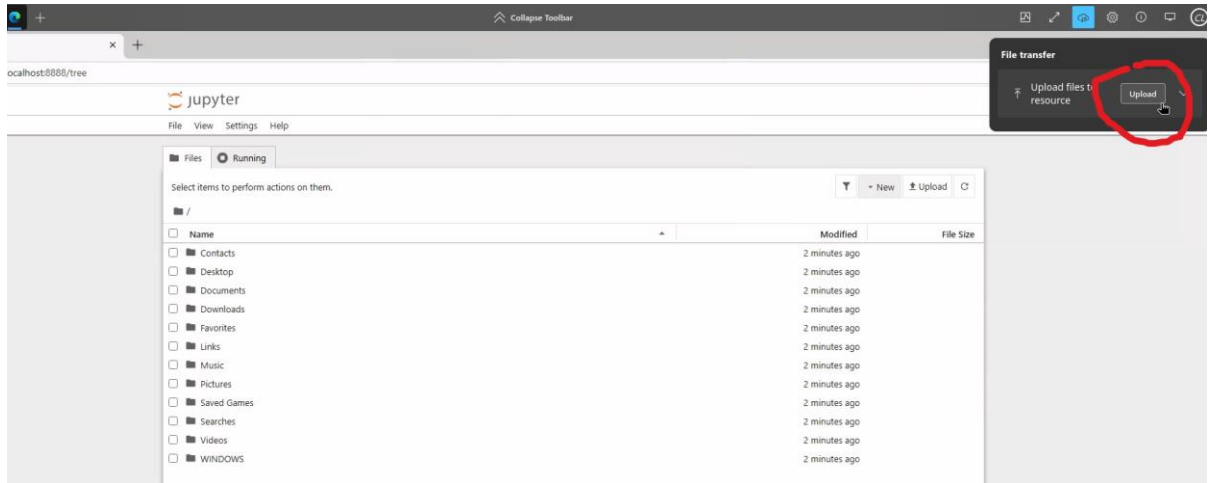
8. A web browser will appear running Jupyter Notebook. Click the “**Maximize**” button to make it full screen:



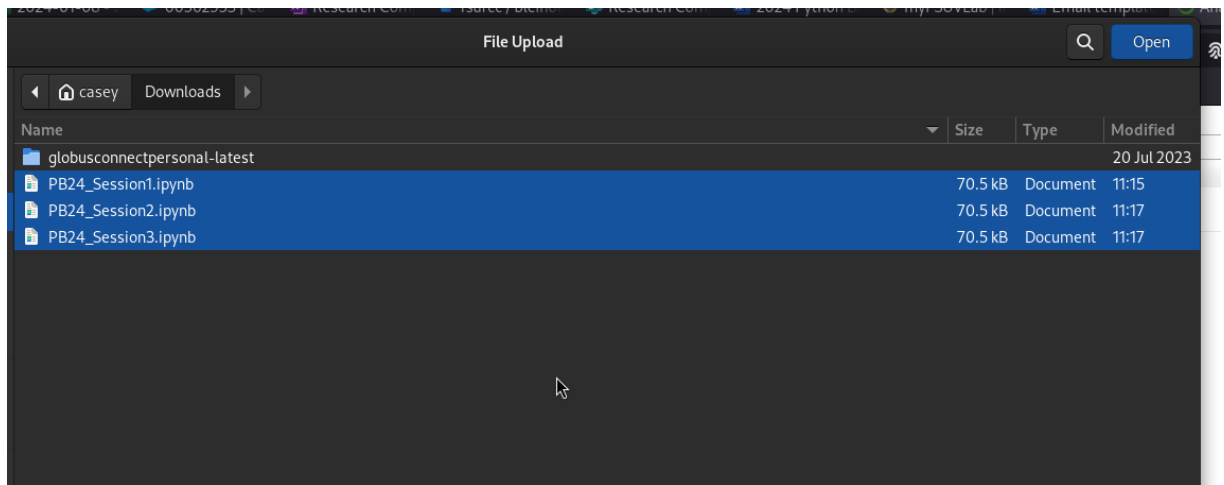
9. Now it's time to upload the workshop materials files that you downloaded in Step 1. Locate the “**file transfer**” icon in the upper right corner:



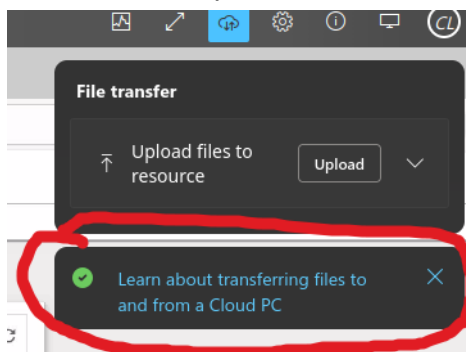
10. In the context box that appears, click the “**Upload**” icon:



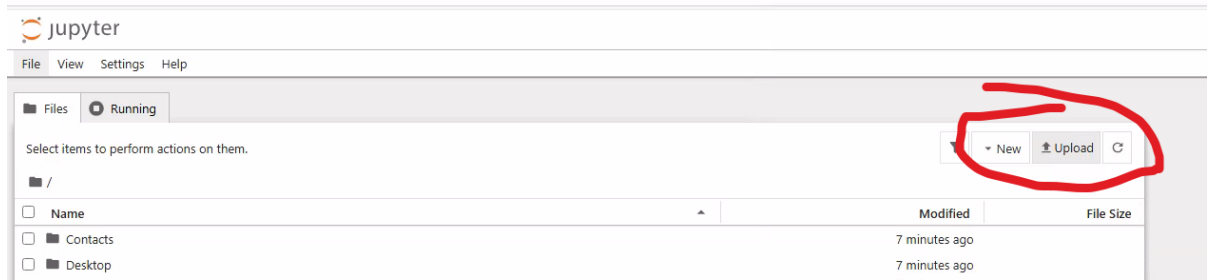
11. Locate the files you downloaded on your computer in Step 1 (note this interface will be different depending on the operating system on your computer):



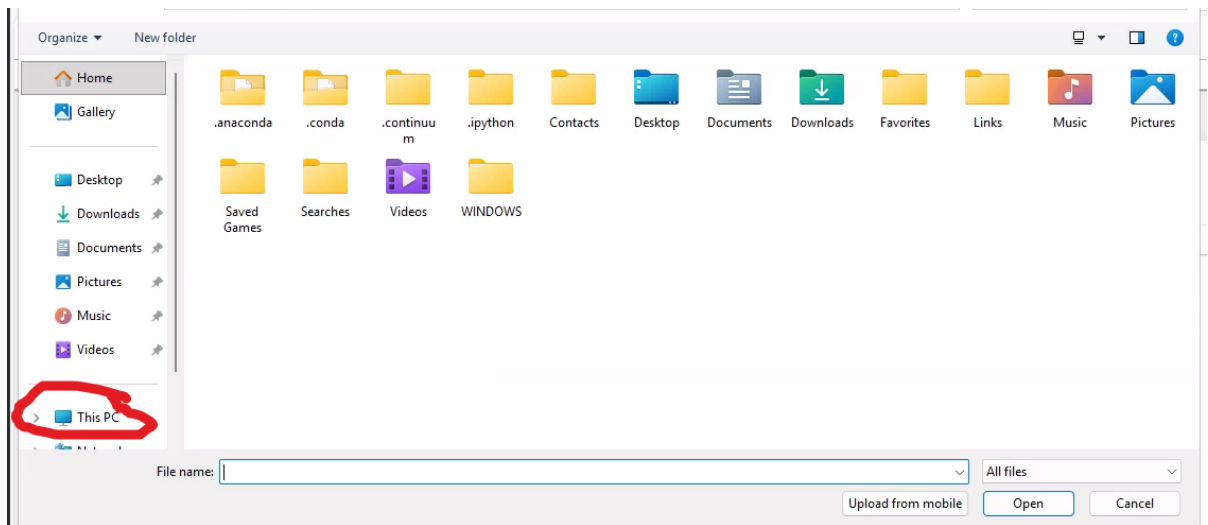
12. Select all *.ipynb* files and click “**Open**” (or the equivalent in your operating system). Your files will upload to the remote system, and then you will see this confirmation:



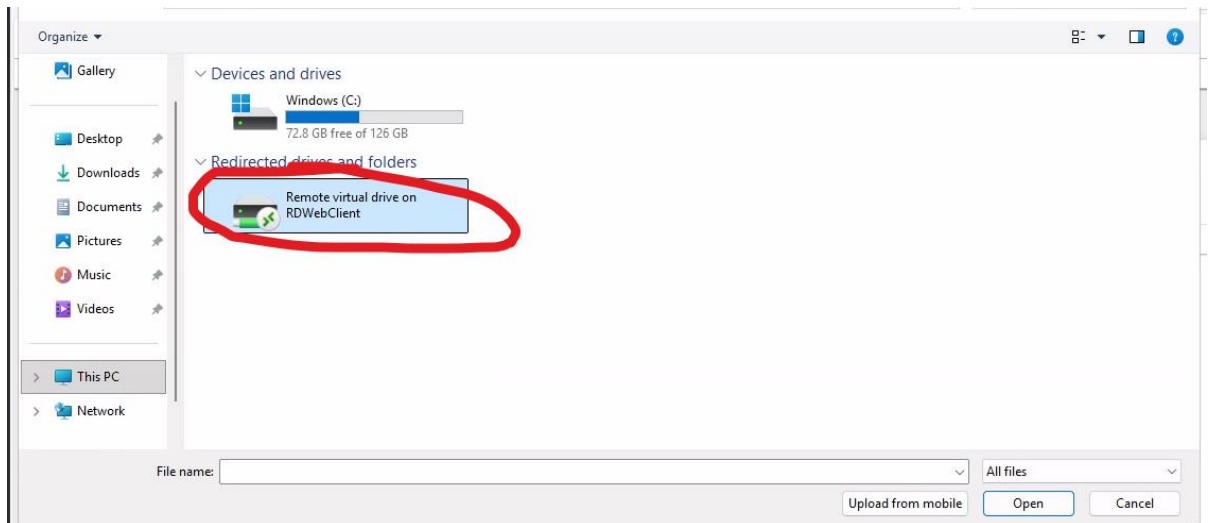
13. Locate and click on the “**Upload**” button in the upper right corner of the Jupyter Notebooks page:



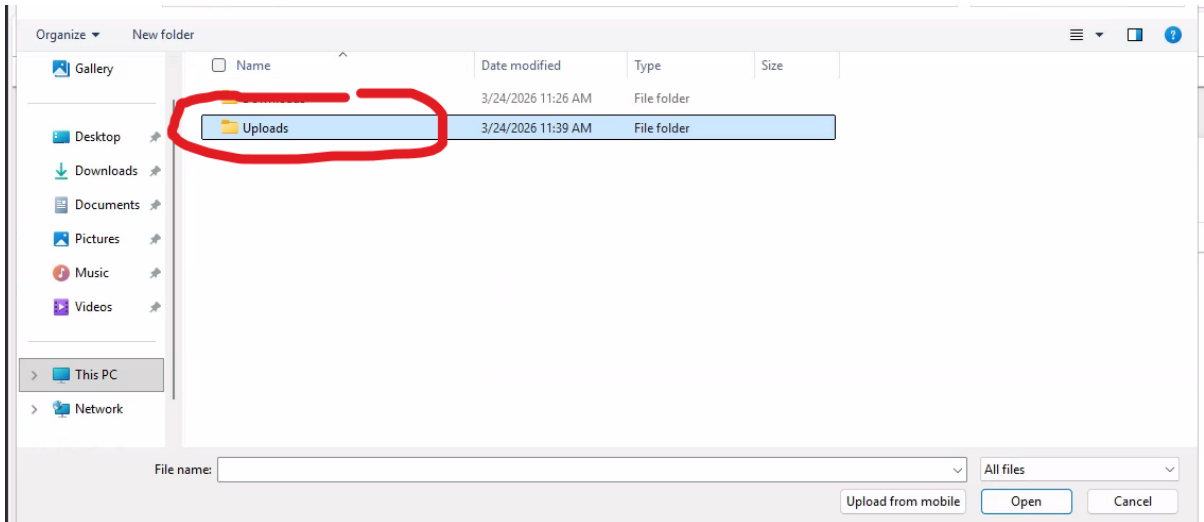
14. A Windows file explorer window will appear. On the left-hand navigation, click “**This PC**”:



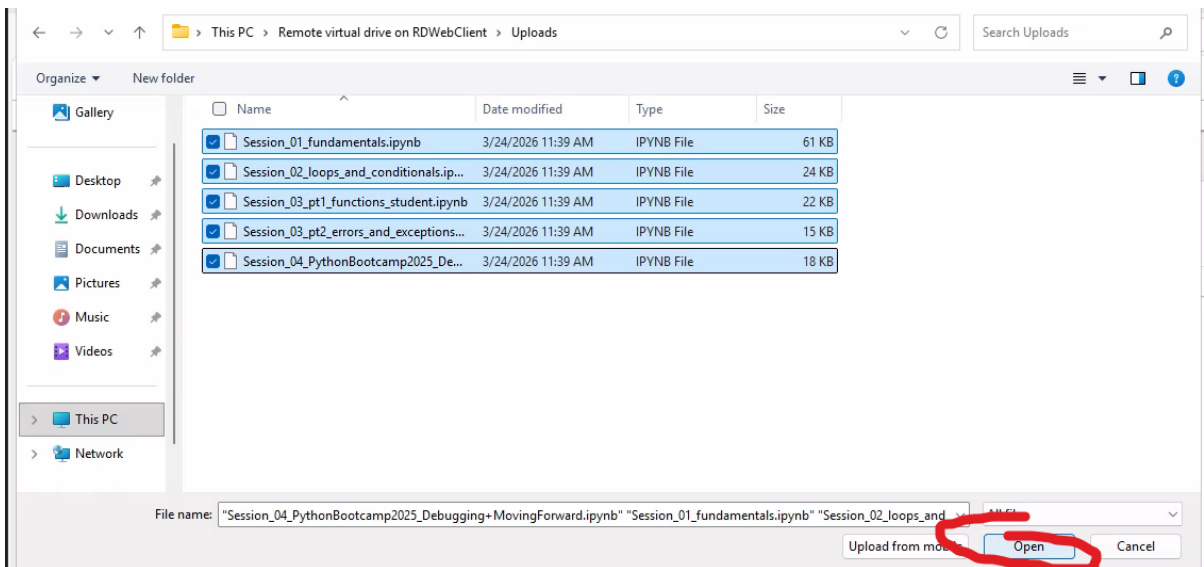
15. In the “This PC” folder, click on the “Remote virtual drive on **RDWebClient**”:



16. In the “Remove virtual drive on RDWebClient” folder, click on the “Uploads” folder:



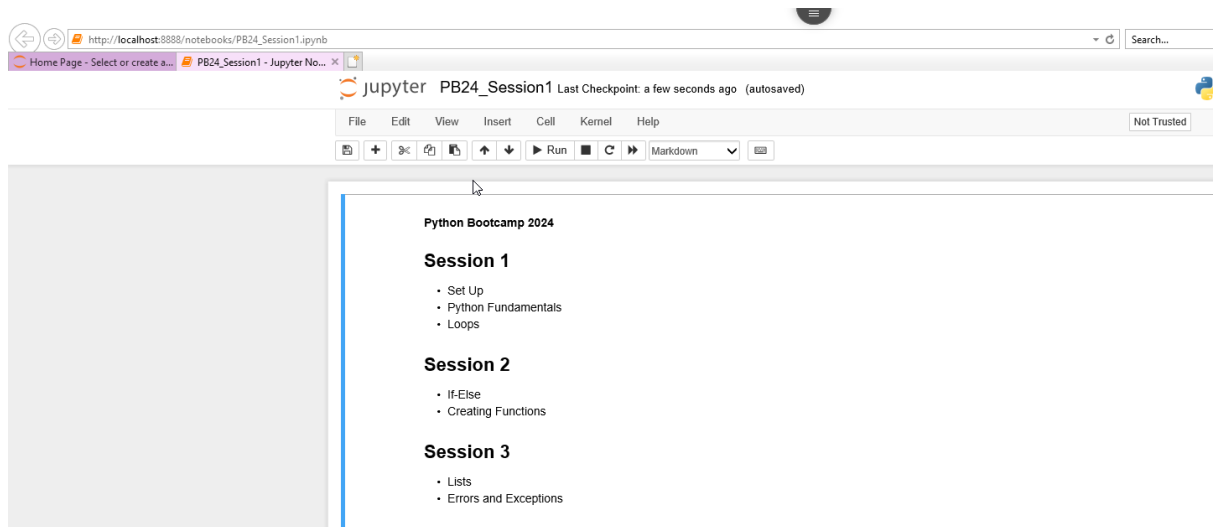
17. In the “Uploads” folder, select all the Jupyter Notebook files that you uploaded and click “Open”:



18. Click the “Refresh (🔄)” button in the upper right-hand corner of the file list:



19. Click on the newly uploaded files to invoke the Jupyter Notebook for that session:



If you have any trouble with any of these steps, please let us know: support@rcc.fsu.edu.