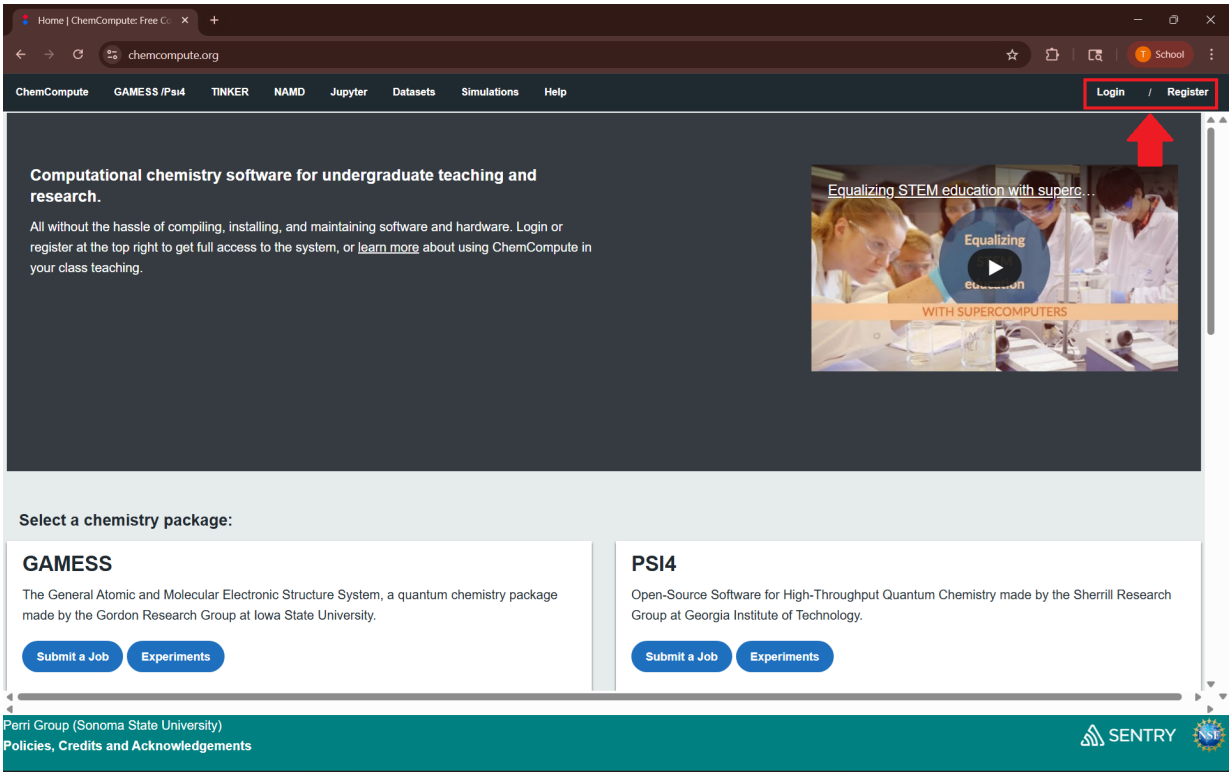
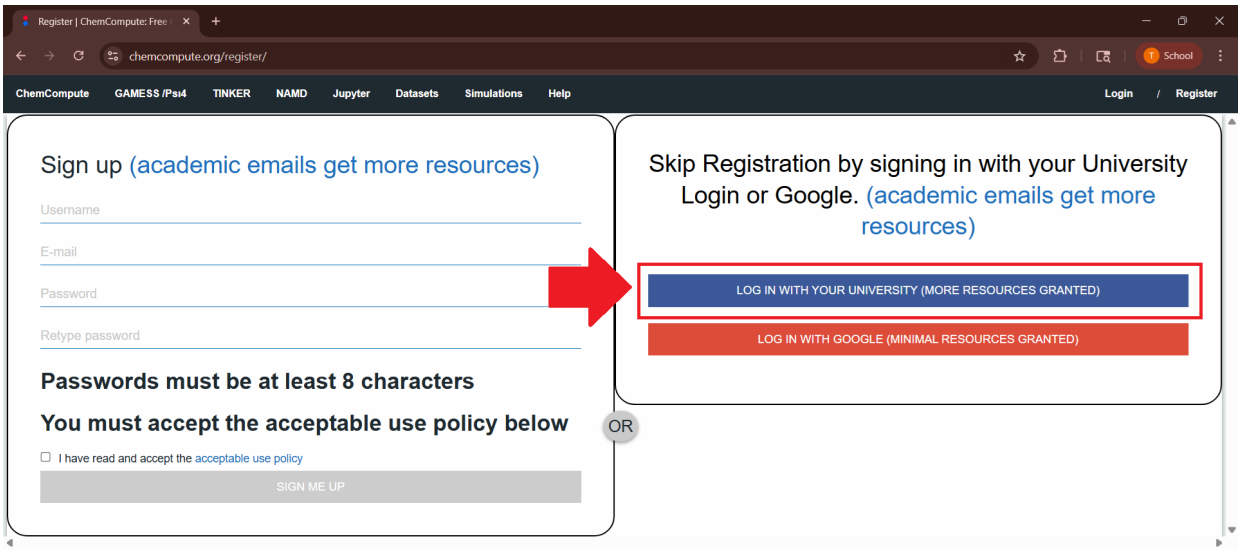
Document 1: Getting Started

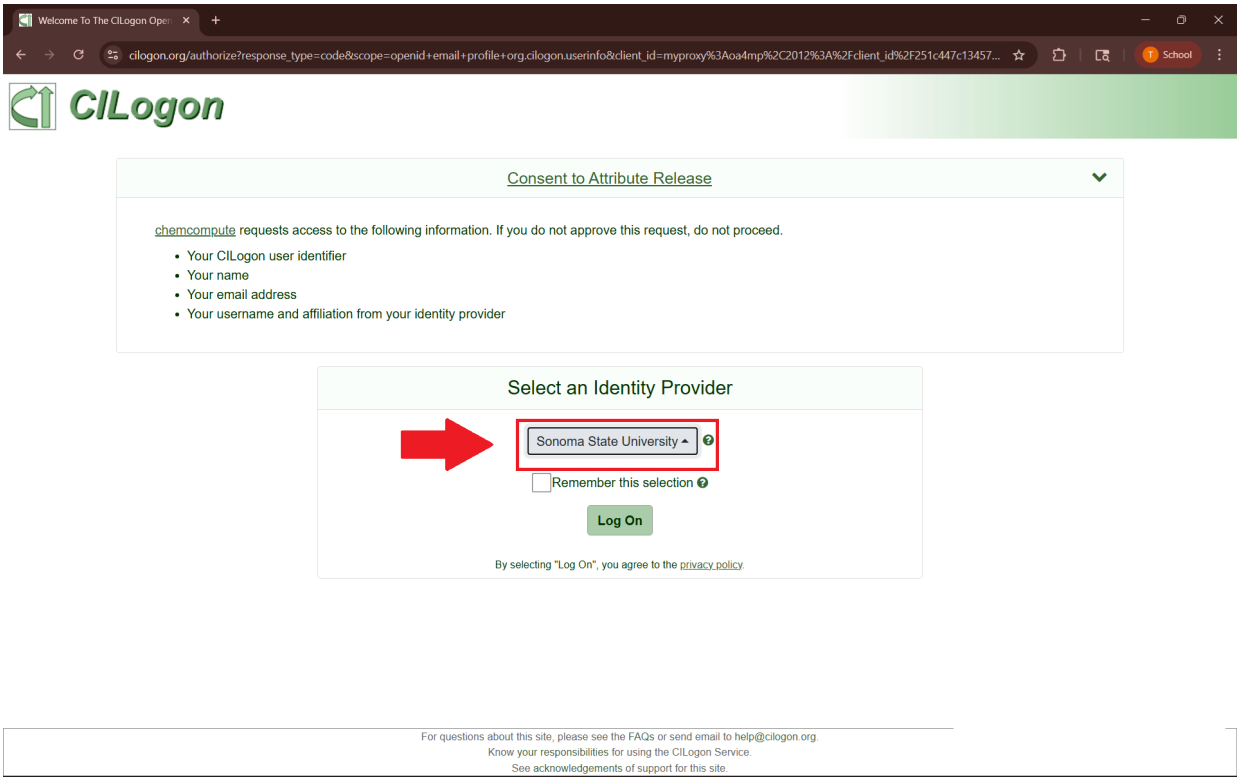
1. In your web browser, look up ChemCompute or enter this link into your address bar https://chemcompute.org/.
2. If you do not have an existing account with ChemCompute, you will need to register for one now (this is free).



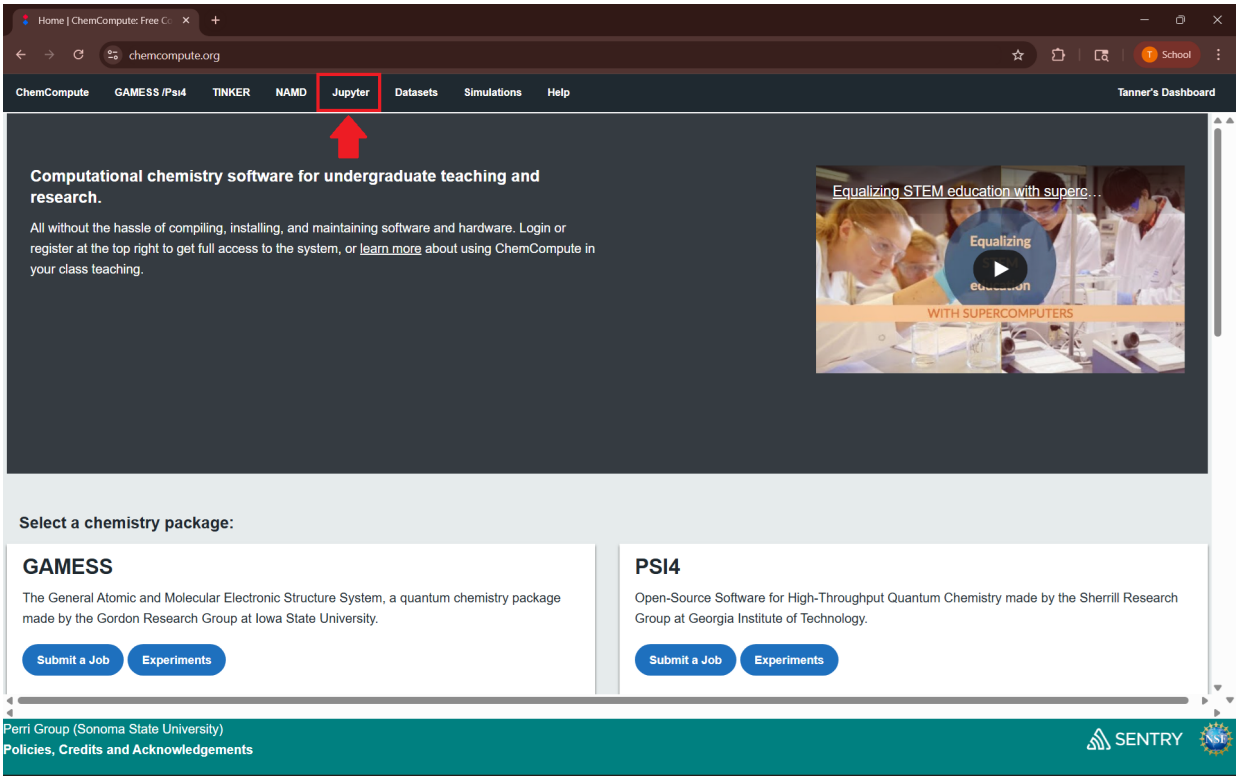
3. Login with your University Login.



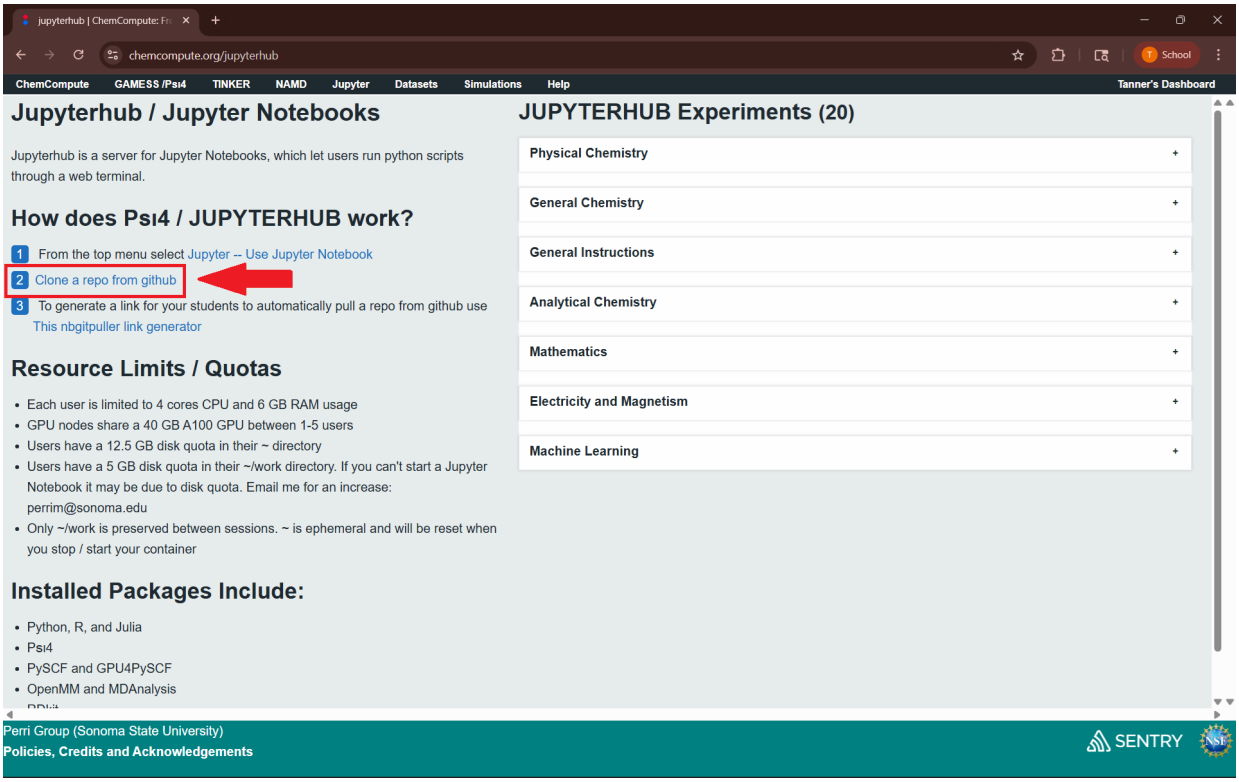
4. Select your University from the dropdown menu.



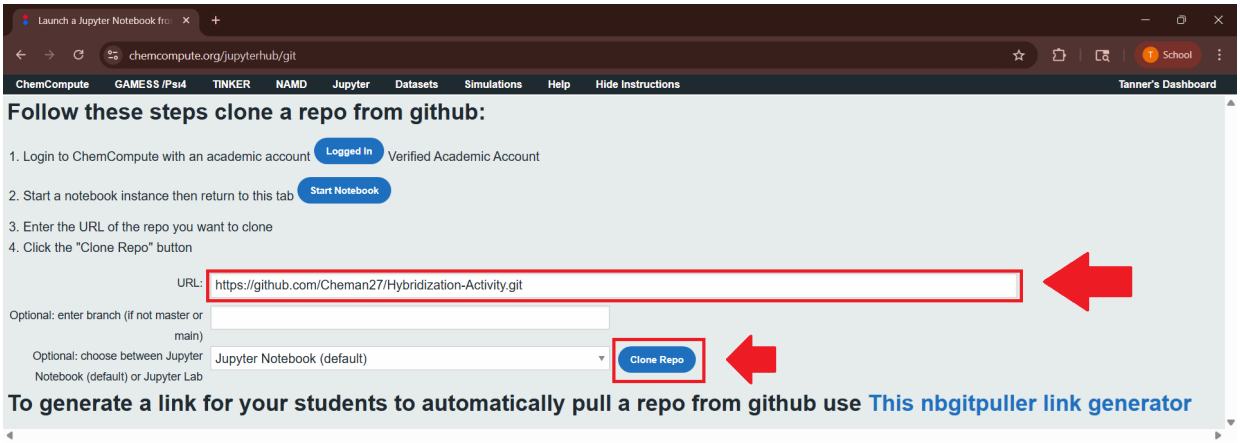
5. Select Jupyter (Dropdown menu when hovering is not relevant).



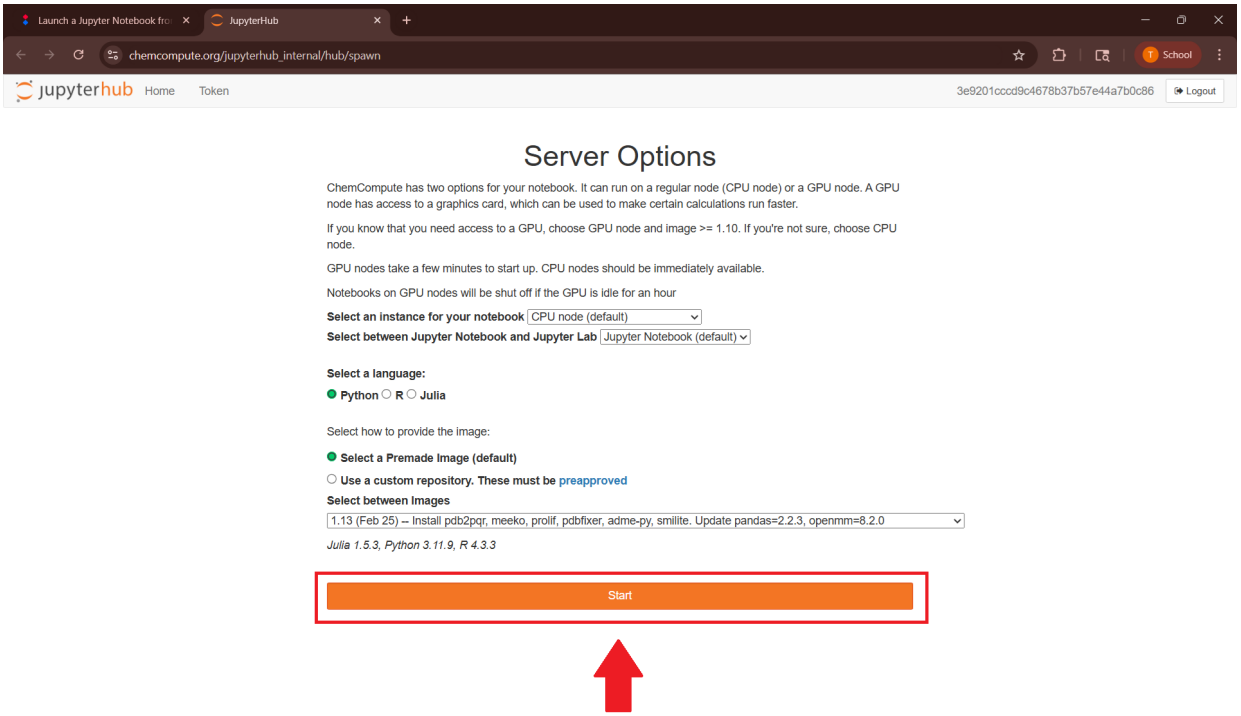
6. Select “clone a repo from github”.



7. Paste the URL https://github.com/Cheman27/Hybridization-Activity.git into the designated portion, then select “Clone Repo” button.



8. Once redirected, ensure “Select a language” option is set to “Python” and the “Select how to provide the image” option is set to “Select a Premade image (default)”, then press start.



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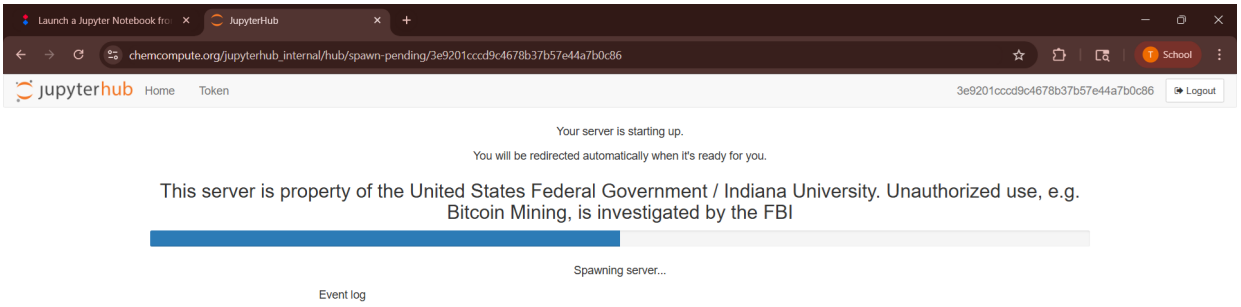
9. You will be redirected to a new tab. This may take a minute or two to load.



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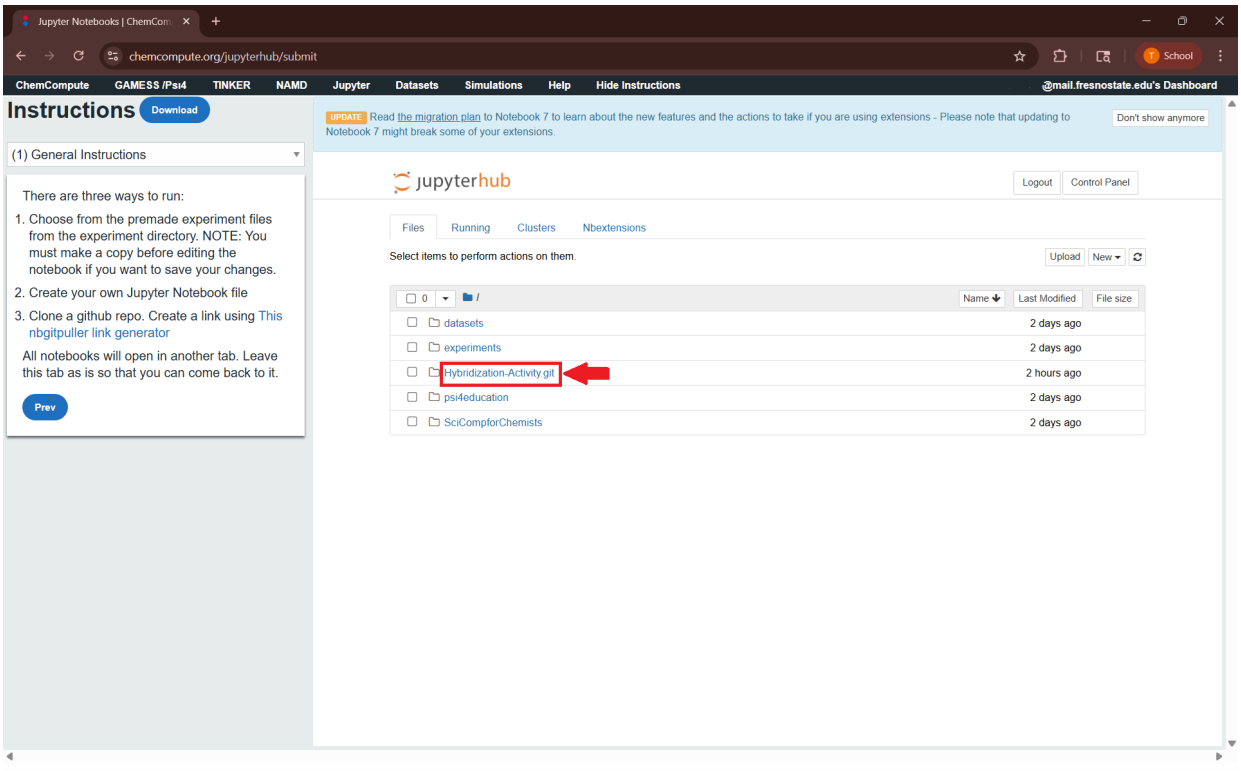
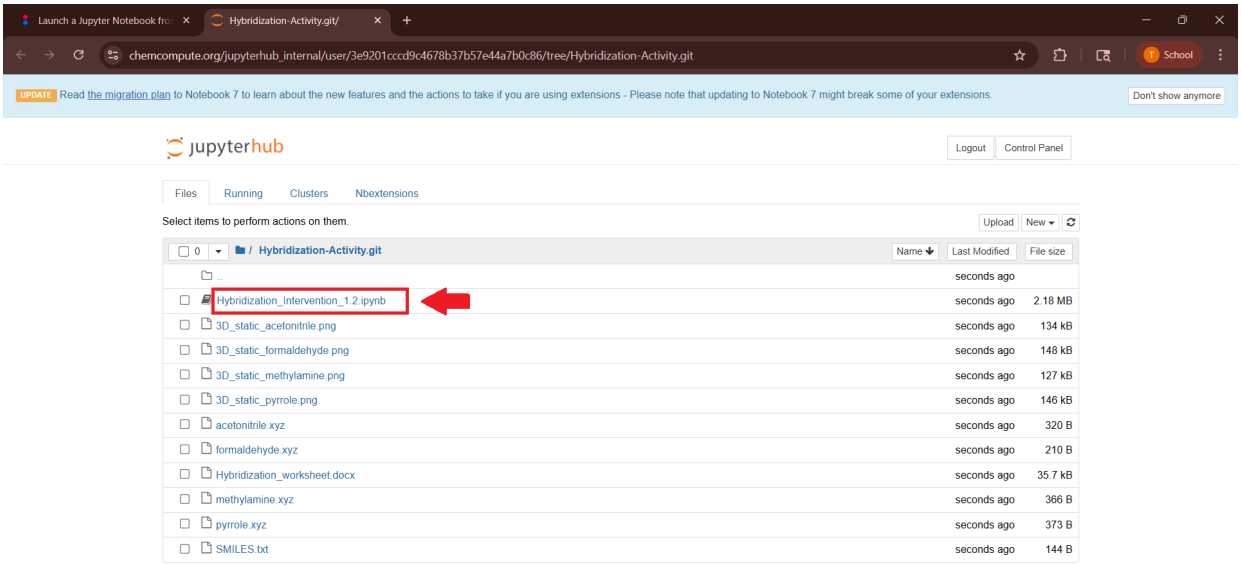
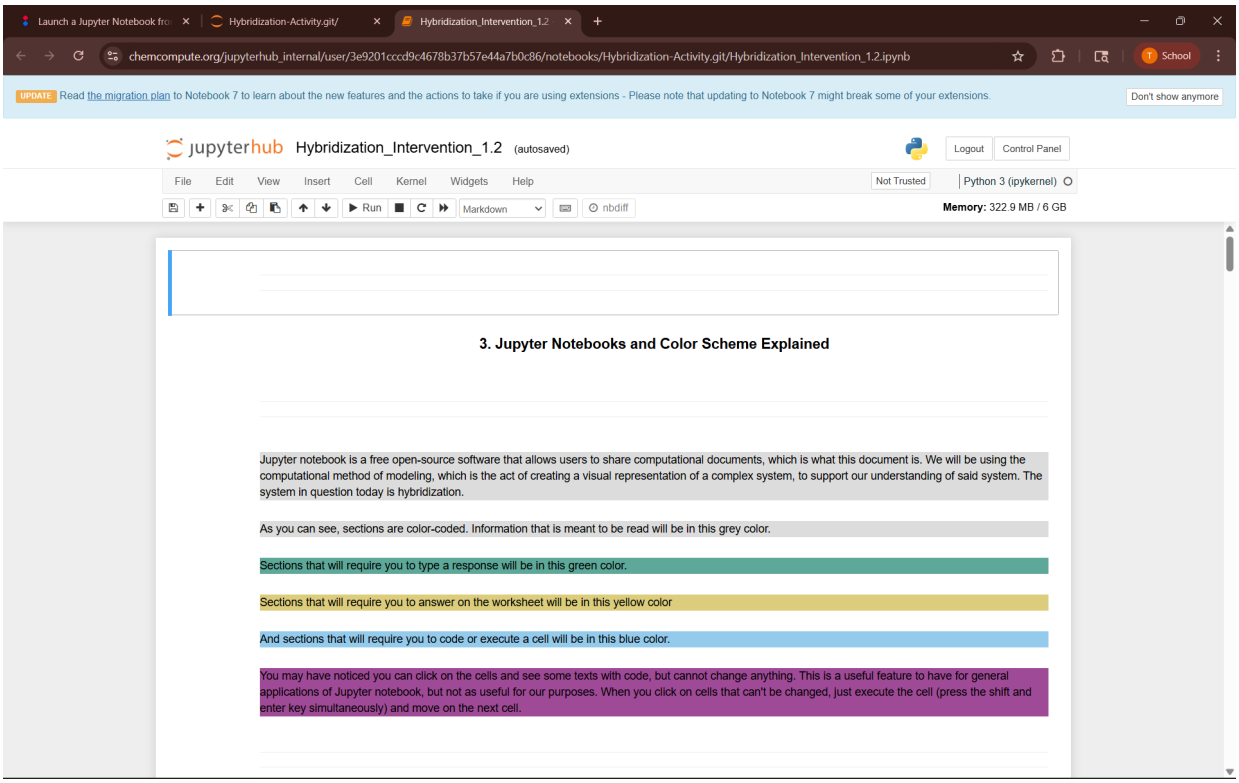
10. Once loading is complete, press Hybridization-Activity.git. If this folder does not show up, click on the tap from step 7 and repeat steps 7 – 9.



11. Select “Hybridization_Intervention_1.2.ipynb”. You will be redirected to one more tab.



12. Now that you can access your Jupyter notebook, proceed to Document 2: Hybridization Worksheet.



13. Copy the website at the top. This will be placed into your worksheet.