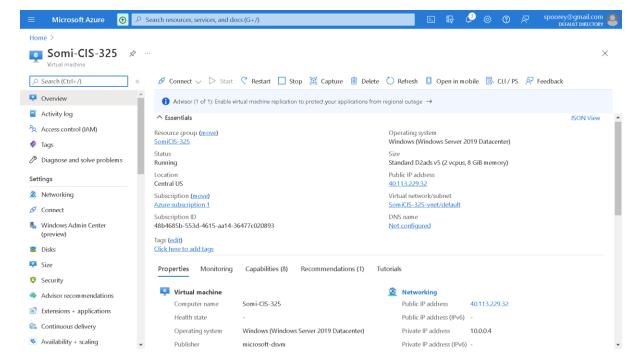
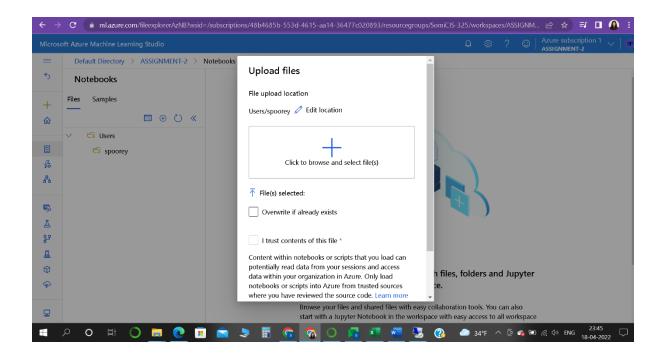
INSTALLING

- In Jupyter Notebook import all the necessary libraries, data set and perform all the desired task
- 2. Login to Azure account
- 3. Start your Virtual machine and click to connect.
- 4. Download the remote desktop connection and click on run
- 5. Follow the instructions and click to connect to the VM machine.

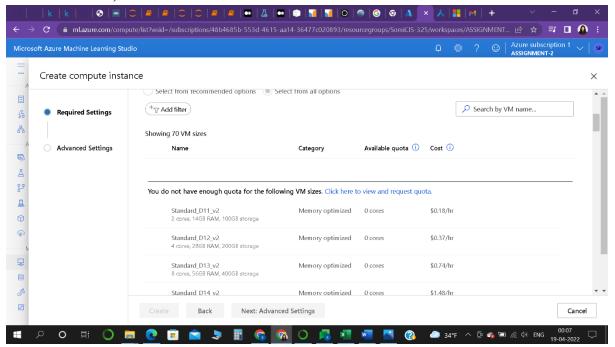


- 6. If you fail to connect, make sure you are entering the right set of credentials while logging in. It is same when we created the account on Azure.
- 7. Once you are logged in, the system will take some time to setup.
- 8. After set-up is done, log in to your virtual machine to make sure everything is working
- 9. If you are using Jupyter notebook, make sure to open the jupyter notebook and let it setup
- 10. Now download the dataset, your previously created jupyter notebook into the virtual machine.



Issue:

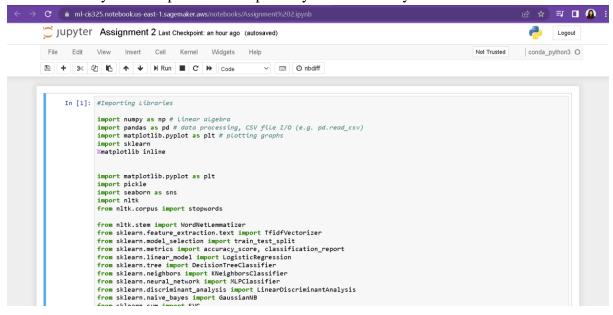
Creating Instance took a whole lot of time and I was not able to select a quota, and it was not moving forward. (Processor was not able to connect, may be because I was not using Student Account)



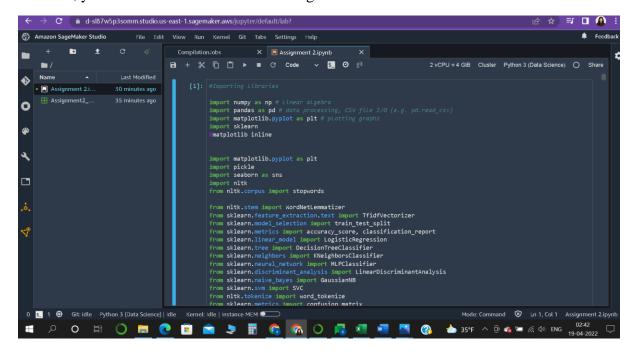
NOTE: If you're not using student account, you will not be able to start the compute instance. So, I shifted from Azure to AWS SageMaker-

• I Created an AWS SageMaker free tier account

- After creating an account, once you are on the dashboard you need to navigate to Machine Learning>SageMaker
- Then click on the Notebook instances, present on the left side of the panel
- From here you can launch the wizard, which will help you in setting up your Jupyter notebook
- Once the instance is ready click on Launch Notebook button, your notebook will get open.
- From here you can replicate the steps that you take to run your code.



• Now, you can share this code with the SageMaker Studio.



 With Create Shareable Snapshot, you can get a shareable link, which can be send to others.

