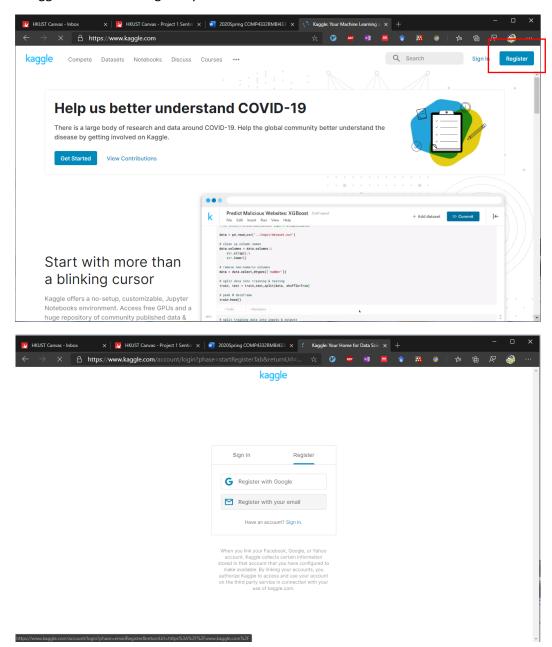
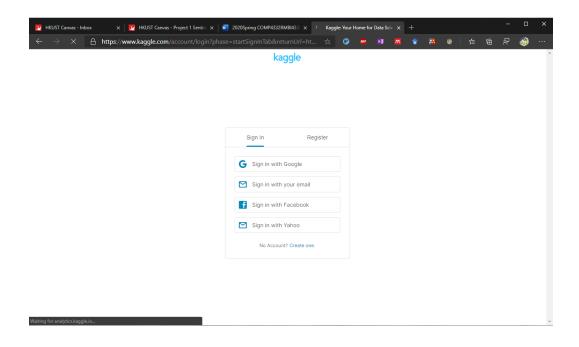
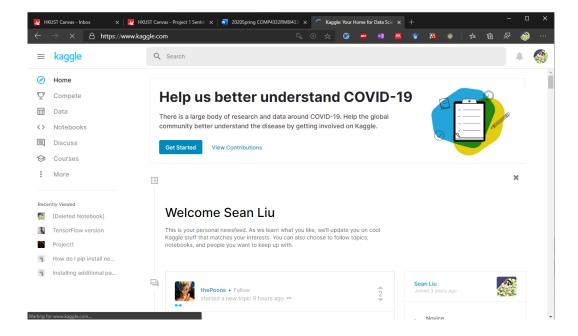
Kaggle Notebook

Enter the kaggle website and register your account.

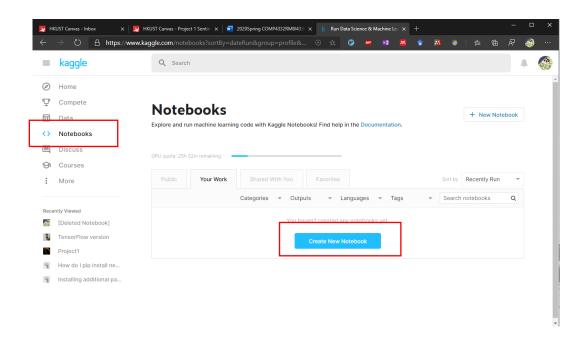


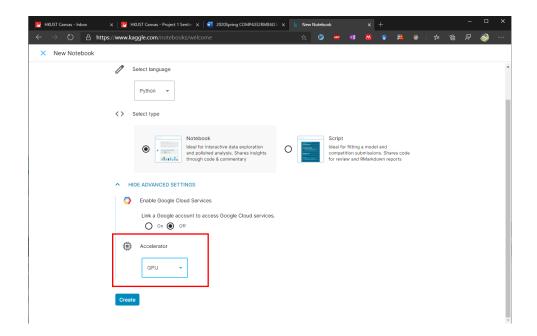
After the registration, you can sign in.



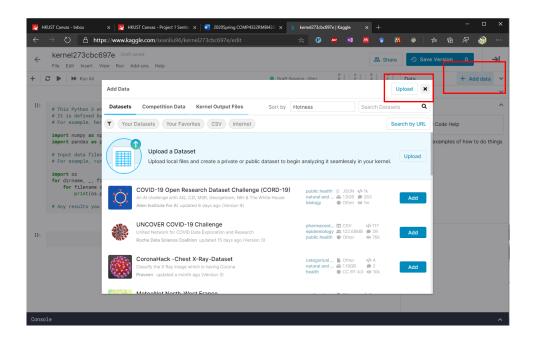


You can create notebooks. If you want to use a powerful GPU (P100 with 16 GB memory), you should choose GPU as the accelerator. You will get a free GPU quota of 30 hours per week.

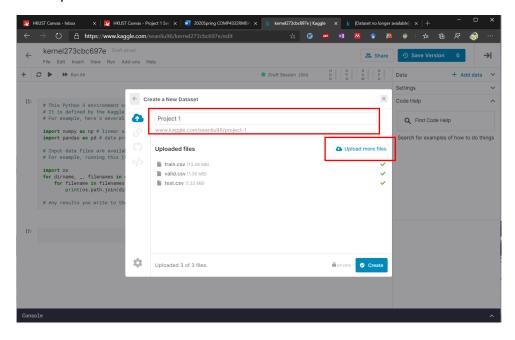




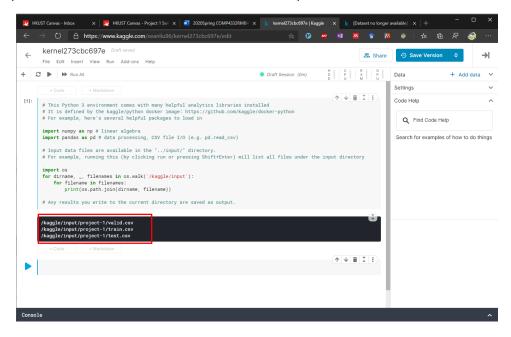
After creating a notebook, you should upload your data.



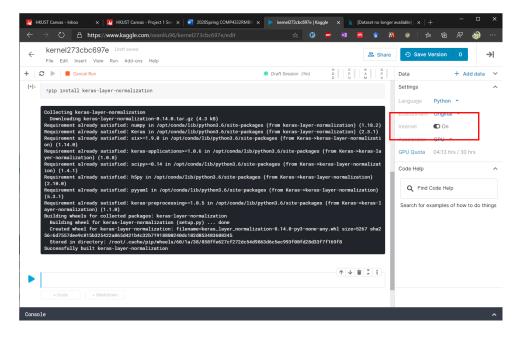
You need to name your dataset.



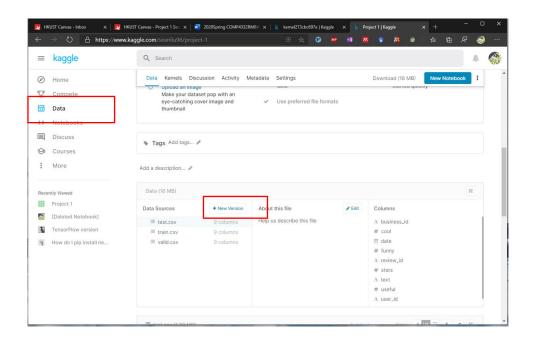
After that, you can run the first code to see the location of your data.

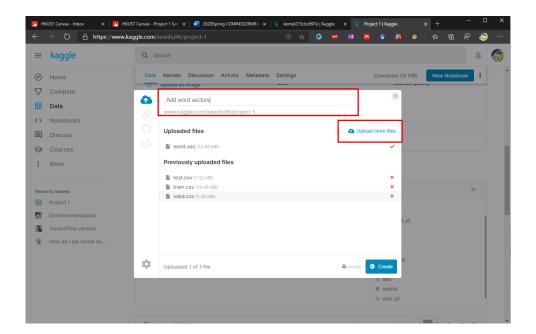


If you want to install the missing packages or download packages, you need to toggle on the internet.



If you want to add more necessary data, you can go to the data part and select the corresponding dataset. Then click the new version button and upload data. Remember you need to add a description for this operation.





After saving your predictions into a file, you need to copy back to your own laptop.

