

Create virtual Enviroment : *conda create --name (venv name)*

Activate venv : *conda activate (virtual env name)*

Download jupyter notebook : *conda install -c anaconda jupyter*

Install numpy : *conda install numpy*

Disable venv : *conda deactivate*

Delete venv : *conda remove --name (venv name) --all*

How to import large dataset from kaggle to google colab :

1. Go to your kaggle account
2. Create new token from API section
3. You get a file downloded in your system
4. Upload that file in the google colab
5. Run this two lines of code in colab where we make a directory and copy path :

```
!mkdir -p ~/.kaggle  
!cp kaggle.json ~/.kaggle/
```

6. Now go to any dataset click the 3 dot button , click the (copy api command)
7. Paste the api command in the colab , remember to add (!) exclemetory sign in first because it's a command :

```
!kaggle datasets download -d wobotintelligence/face-mask-detection-dataset
```

8. Now run the command it will downloaded in colab as zip format
9. You have to run those code given below so that it will unzip . also you have to give the file name in the 2nd line of the code :

```
import zipfile  
zip_ref = zipfile.ZipFile('face-mask-detection-dataset.zip', 'r')  
zip_ref.extractall('/content')  
zip_ref.close()
```