

DAY-1 :Assignment

Open google colab -> play with athematic operators
Play with print(). Function

Editors :

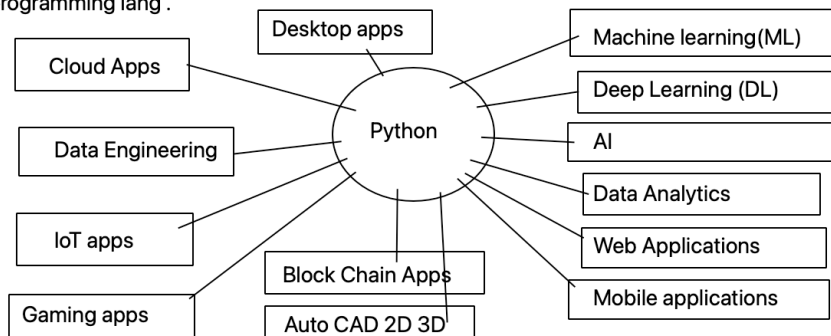
~~notepad~~
~~visual studio code~~
~~sublime text~~
~~pycharm~~
~~IDLE~~

~~Anaconda navigator (Env)~~
~~jupyter~~
~~spyder~~

Google Colab (cloud)

Paint X Lite

Python is general purpose , high level,dynamic typed ,interpreted,object oriented & simple programming lang .



Paint X Lite

