Download Anaconda:<https://www.anaconda.com/products/distribution>

At bottom—>

(**Windows**

###### Python 3.9

[64-Bit Graphical Installer (594 MB)](https://repo.anaconda.com/archive/Anaconda3-2022.05-Windows-x86_64.exe)

)

After downloading install this at the same download python 3.10 and install it.

Python install: <https://www.python.org/downloads/>

Then goto start->anaconda3(64bit)->anaconda prompt(anaconda3) enter

Create virtual environment->

(base) C:\Users\Abu Bakkar Siddique>conda create -n acp

Active this virtual envs->

(base) C:\Users\Abu Bakkar Siddique>conda activate acp

check whether venviroment create....(C:\Users\Abu Bakkar Siddique\anaconda3\envs)

Install python in virtual environment—>

(acp) C:\Users\Abu Bakkar Siddique>conda install python=3.10

Install kivy on virtual environment→

(acp) C:\Users\Abu Bakkar Siddique>conda install kivy -c conda-forge

For solving failed to load image proble give this command—>

(abs) C:\Users\Abu Bakkar Siddique>pip install "kivy[sdl2]"

https://kivy.org/doc/stable/gettingstarted/installation.html#kivy-source-install

Goto directory for run program—>

(acp) C:\Users\Abu Bakkar Siddique>cd C:\Users\Abu Bakkar Siddique\anaconda3\envs\Kivy

(acp) C:\Users\Abu Bakkar Siddique\anaconda3\envs\Kivy>python helloworld.py

Press enter!!

DDDDDOOOOOONNNNNNEEEEEEEEEE!!!!!!!!!

(acp) C:\Users\Abu Bakkar Siddique>conda deactivate

(acp) C:\Users\Abu Bakkar Siddique>conda activate acp