

## How we run the code

- 1- We must download the anaconda from this link

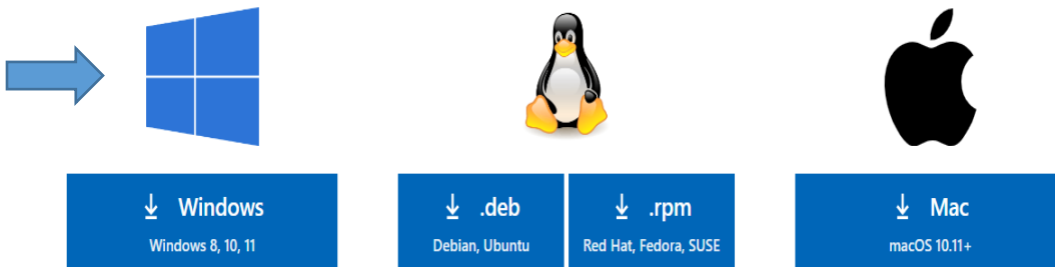
<https://www.anaconda.com/>

Anaconda offers the easiest way to perform Python/R data science and machine learning on a single machine. Start working with thousands of open-source packages and libraries today.

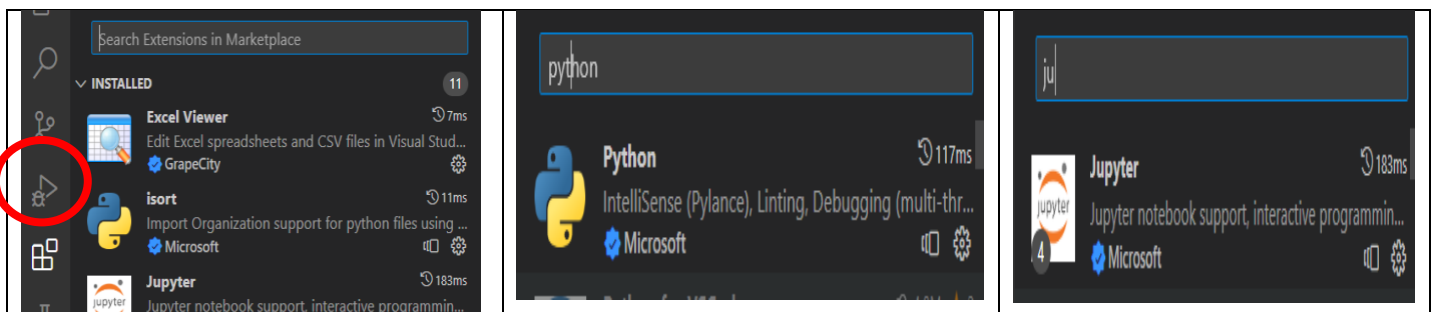
Download

- 2- Download the VScode from this link and install it

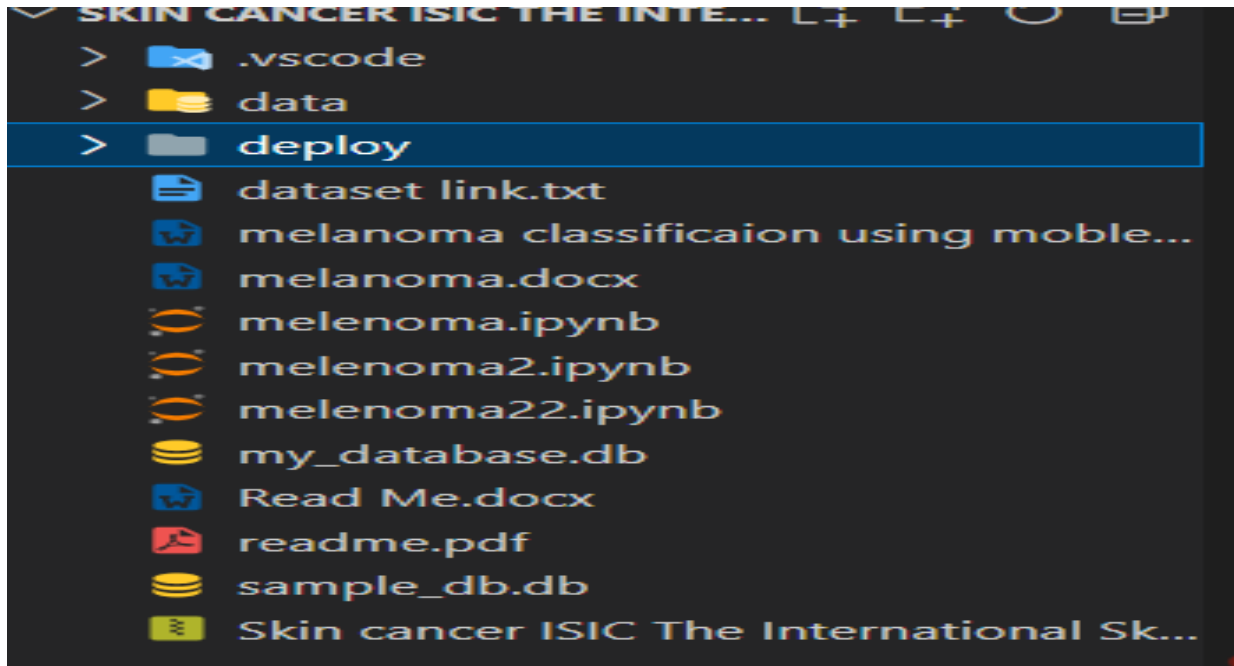
<https://code.visualstudio.com/download>



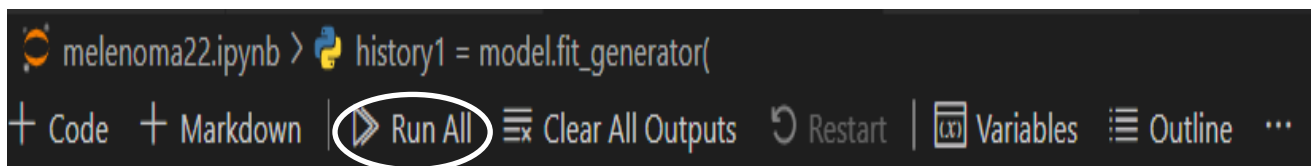
- 3- Go to the extension part in VScode and download the python and Jupiter extensions



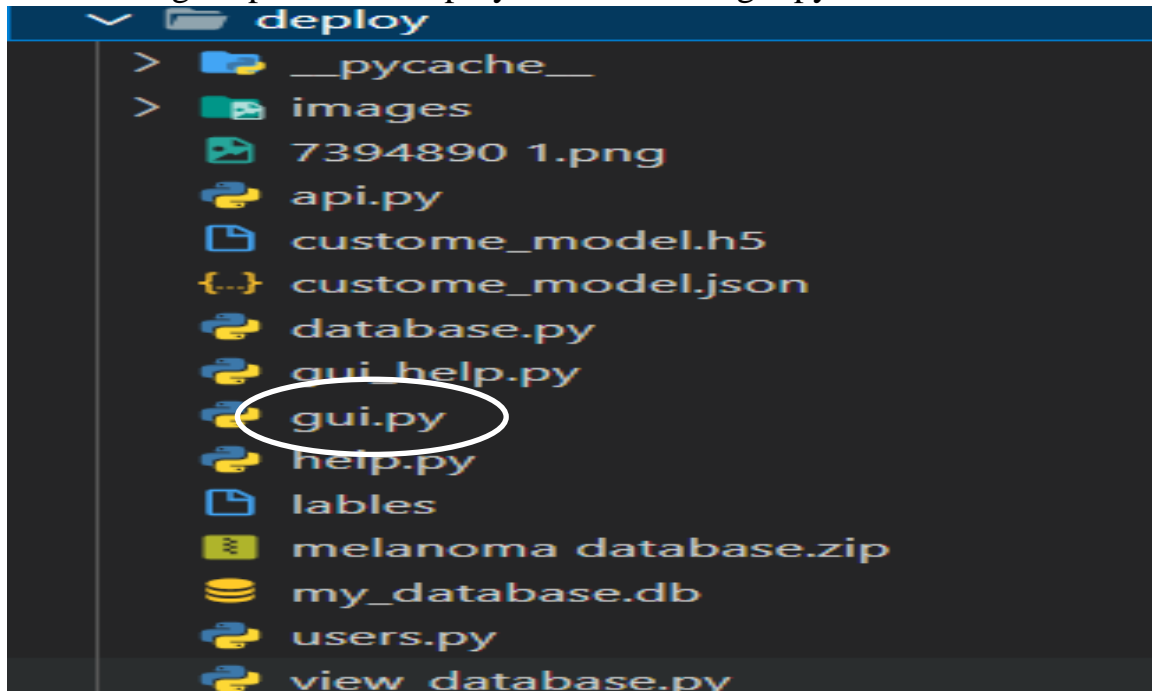
- 4- Insert the file of code and file of dataset in same folder and open it by VScode



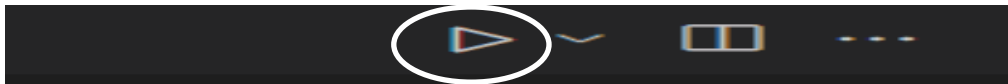
- 5- To train the model open the melanoma22.ipynb and click in run all button.



6- To run the gui open folder deploy and chose file gui.py



7- The chose run button in vscode



8- Few seconds and the main screen popped up

