**INSTALLATION STEPS**

1. Install Visual Studios and Anaconda Note Book for Executing Code.

You can also execute codes in different IDE’s.

1. Install Python on Your PC or Laptop.
2. Install Python Libraries which are useful for our Project

They are:

* Open CV
* Numpy
* dlib
* scipy
* cmake
* gunicorn
* Sklearn

1. After installation of python libraries, open the Anaconda prompt.
2. Select the folder in which project files are present

For example, if the files are on the desktop use the command

Cd desktop 🡪cd Virtual E-commerce project.

1. For executing the project we have to run the main.py file

To run use python main.py.

1. After that you will be getting a local host IP address, copy that

IP address and paste it into google chrome.

1. Now you will get the user interface of Virtual E-Commerce
2. In this you can select your product and try it virtually.