BT18CSE044

In video all the things explained properly , here I’m adding snippets and some useful instructions and the features

CLIENT.PY

1 . Input server ip and port number

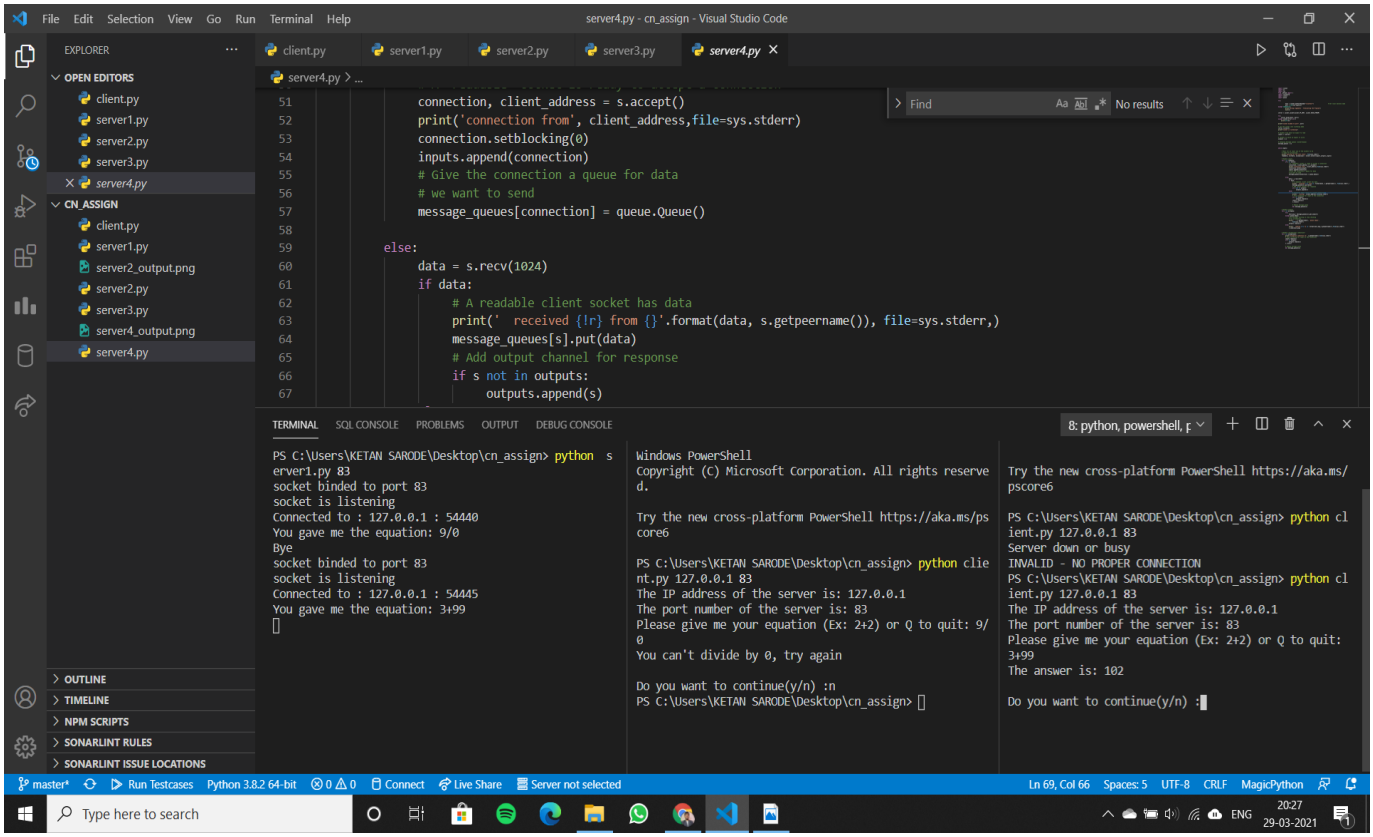
2. Press q , ‘’Q’’ , ‘’Quit’’ to exit

3. Press y to run again and n to come out and thus closing it .

4. All kinds of exceptions handled here

SERVER IN OTHER SLIDES (STARTING FROM PAGE 2) ……..

SERVER 1(handling one at a time(client req))



For RUNNING

For Server side

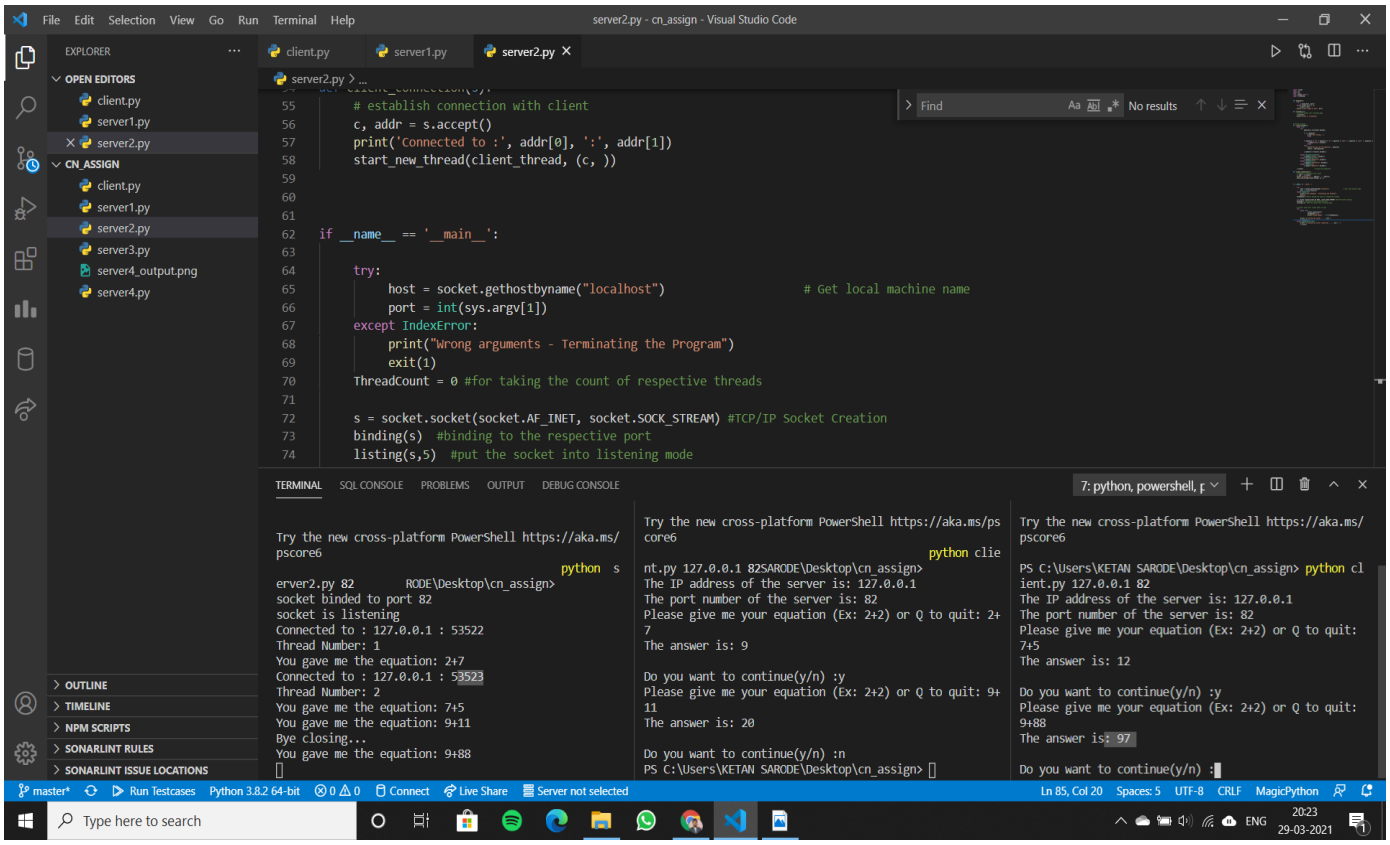
>> server1.py 83

For Client

>> client.py 127.0.0.1 83

Basically working as per Question , handling all the exceptions and handling all the OS , Index , Value , Connection errors and other terminal errors , handling keyboard interrupt.

SERVER 2(Threading – Multi threaded server)



For RUNNING

For Server side

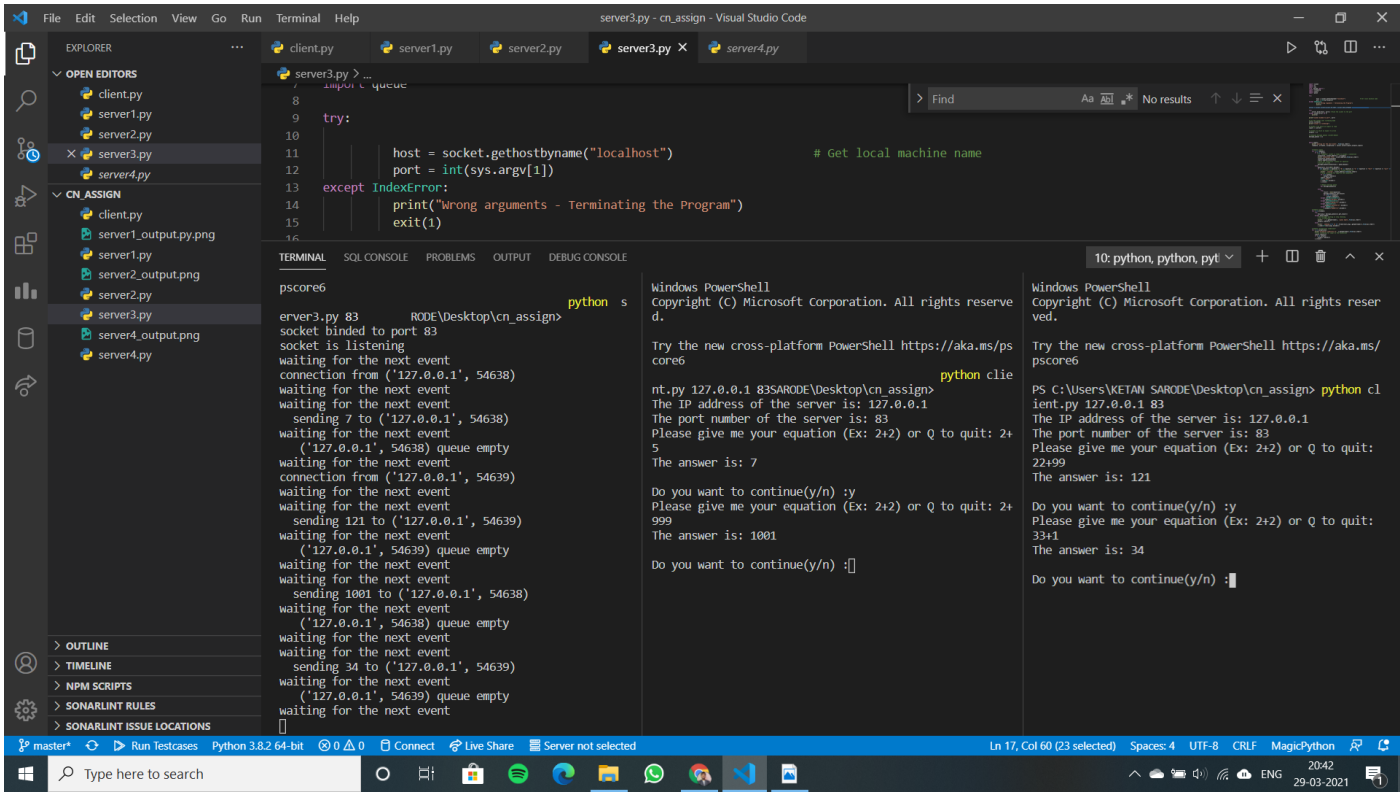
>> server2.py 83

For Client

>> client.py 127.0.0.1 83

Basically working as per Question , handling all the exceptions and handling all the OS , Index , Value , Connection errors and other terminal errors , handling keyboard interrupt , supports multiple clients , threading implemented.

SERVER 3(using select())



For RUNNING

For Server side

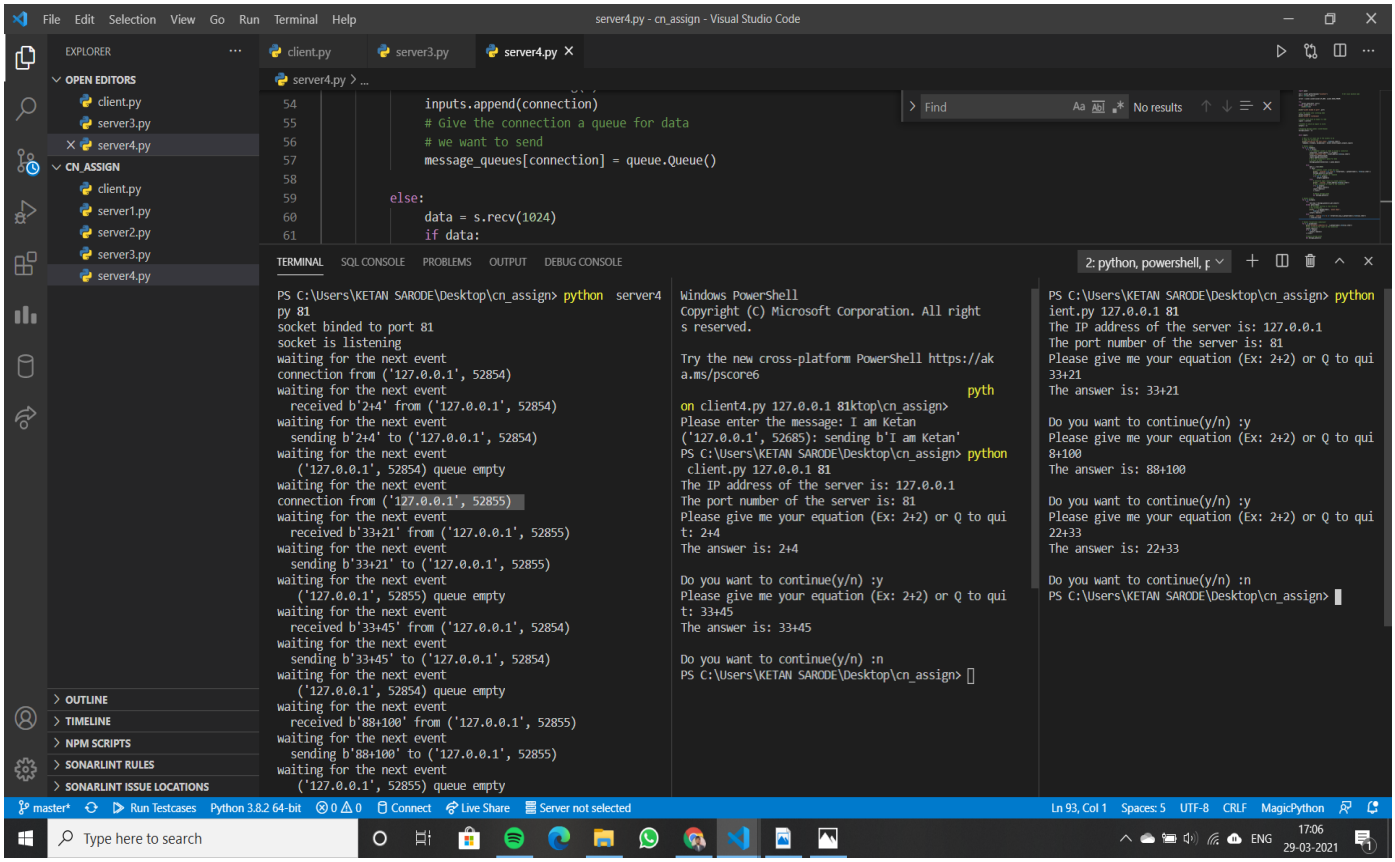
>> server3.py 83

For Client

>> client.py 127.0.0.1 83

Basically working as per Question , handling all the exceptions and handling all the OS , Index , Value , Connection errors and other terminal errors , handling keyboard interrupt , supports multiple clients , select() method implemented.

SERVER 4



For RUNNING

For Server side

>> server4.py 83

For Client

>> client.py 127.0.0.1 83

Basically working as per Question , handling all the exceptions and handling all the OS , Index , Value , Connection errors and other terminal errors , handling keyboard interrupt , supports multiple clients , select() method implemented.