

lab 9 CN Siddhant

server.py:

server Name = "127.0.0.1"

server Port = 12000

serverSocket = socket(AF_INET, SOCK_STREAM)

serverSocket.bind((serverName, serverPort))

serverSocket.listen(1)

print("server is up & ready to receive the req")

while 1:

connectionSocket, addr = serverSocket.accept()

sentence = connectionSocket.recv(1024).decode()

file = open(sentence, "r")

I = file.read(1024)

connectionSocket.send(I.encode())

file.close()

connectionSocket.close()