Point (1 In Sent contents of + sentence file. close () connection socket close () Output = Restart: C: Users / Admin / App Pata / Cocal / Programs
Python / Rython 310 / Server - tep: py The server is ready to receive sent contents of server-top-py The server is ready to receive. = Restart: C: Users (Admin) App Data / Local/ Programs / Python 1 Python 340/ client - tep py Enter file name! server - top. Py from socket import a server Name = 4127.0.0.14 server Port = 12000 server Socket 2 Socket CAF-INET, SOCK - STREAM o) Contents sent by the server displayed here

2. Using UDP sockets. Write a client-server programs to make client sending the file hame f server to send back contents of requested file if present. Cheut UPP. py from socket import*
server Name = "127.0.0.jh server Port = 12000 (lient socket = socket (AF_ INIET, SOCK_ AGRAM) Sentence = input ("In Euder file name"). client Socket, send to (bytes (sentence, "off-8") (server Name, server Port)) file contents . server Address = client socket. recu Print (" In Reply from server: \n").

Print (" file contents. decode (" uff-8"))

for in 1:1 # for i in file contents
print (str(i), and =") (lient sorked (lose) (lient sorket. Close() Server UDP-py from socket import* server Post = 12000 sover Socket = Socket (AF-INET, SOCK-DGRAM) Server Socket bind ((1 127.0.0.1", server Port)) Print (The server is really to receive") while 1: sentence, client Address = senver Socket recu from love sentence: sentence. decode (" u4"-8") file = open (sentence 4 rn)

Date Ly 1-041 2072 Page 54 con: file. read (2048) server socked. send to (bytes (con, "ut) elient Address) Print (1 In Sent contens of pront (sentence) H for i in sentence in H print (str (i), end = ") file. close () 102 Palme IN barbon 2 - to Server estad) of book at a soul of The server is ready to receive Client The contents requested by server is