

Using UDP socket, woite client server program to make dient sending name and server to send back of the contents client UDP. py from saket impost +

cerver Name = 4127.0.0.1" server Poxt = 12000 client spicket = Socket (AF-INET, SOCK DGRAM) Sentance = input (ee in Enten file name: ") client Socket. send to (bytes (sontance, el utf-897), (server Name, server Post)) filecontents, server Address = client Socket Precy from (2015) print ("In Reply from Server: ") " print (filecontents, decode ("t+-2")) Chart socket. 10/0009) 13/13/13 minus Client Socket. close () = 1 all yours 9 - 10 - 144 - 94 /13 / - + tol of ov 10 Server Uppopy and Abailded Salad never of placed i vove = str ") this from socket import * server Post = 12000 and to 1 serven socket = socket (AF_INET, SOCK_DGRAM) server Sacket bind (99112 7:00.0.137, server Port 1) Print (ee server is ready to seceive") while it is the state ited sentance, client Address = server Socket. recvform (2018) sentance = sentance. decode (ce ity = \$, .) file = open (sentance, ecxit) Achiever

2 = file read (2048) server socket. send to (bytes (1) ?? utf-x?), dient Allers print (In sent contents of is and = e ?) print (sentance) file close() Output: The server is ready to seceive Send contents of servering Enter filename: Server UDP.py Reply from reserver: 4909 1909 from socket import oxists to server Poot = 12000 als at a motor server Socket = socket (AF-INET, SOCK_DGRAM) Server Socket . blind (10127. 0:1011, serven Port) print ("The server is Ready to receive") while: + ragail 337500 Sentance, client Address= server socket - xecvform (2048) sentance = sentance decode (el ut f = 212) 18 lo = open (sentance, (1899) server Socket. send to (bytes (t; foutfl-897), client Lyong to a set A trail a some than Address) Point ("In Sent contents of; end = ") Point (sentiance) file. close()