Using UDP sockets, write oxiom sever profits make client sending name and somer to send back the contends client UDP. py from socket import x Lover Name = (127 0.0.1) Sover Port = 12000 clients occet = socket (AF-INET, SOCK - DGRAM) sentance = injut ("Enter file name") client Socket. Send to (bytes (sentend , "ut 8-8"), (somer Namo , server Part) filecontants, server Address = client Socket. reconfrom (2048) point ('In retly from somer') prant (Bilecontents decode ("ulf - 8")) client Socket close () client Societ. Ose() Sover UDI- Py from socket import * Seemer Port = 12000 Somer Sock = sock (AF - IN ET, SOCK - DGRAM) server Socket bind ("127.0-0.1", server Port)) print ("Segres ready") while ((8048) morfront book remed = search treils, sanetras Sentence = Sentence decode ("utf-8") file zoten (sentence, "y") I = file. read (2048) somer socket. send to (bytes (l, "utf-811) client Address) print ('In sent contents of ', and = 11) print (sentence) file. dose ()

Output:

The server is ready to receive Sent contents of seever py

Enter filename: Seever UPP- Ry Reply from Seever:

from socket import *
Seemer Port = 12000

server Bocket = socket (AF-INET, SOCK-DGRAM) server Socket. kind (1270013 server Port)

sovrer socket. send to (bytes (1) 5 " Lut 6 - e") > client Address)

·file · close ()

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P. P. Spenker

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