Jai Sain
18 MIOCSOGO Page No. Page No.
CN Lot 10
709/79
Client side
Tien nou
from socket import
server Name = 187.0.0.1
Comp Post = 25109
client Socket = Socket (AF_INCT GOCK-STREAM)
client Socket. connect (Csorver Name, server Port)
Sentence = imput (Enter the file marme)
to Contain and Contained Contained
City - Caket recity (1024). decar
point ('content sout by sorver: , file content)
client Socket · close ().
Server side
1. socket import
gerver Name = 127.0.0.0.1
A 1
course Socket, bind Server Name, server vame,
Server Socket. Cister (1)
Server Socket. Lister (1) print ('Server is ready to seviewe: TCP'")
while 1: Server Socket. accept()
while 1 : Commertion Schot, adder : Server Socket. accept()
print (Client has been connected from ; adds
oction some
file = open (Sentence, Y)
r= file read (toru)
Socket, Send (encode
file close () Commention Socket close ().

Date:
LIDP
Client Side
from Socket import
901 ver Name = 127.0.01
server Port = 6518
elient Socket = Socket (AF-INET, SOCK DCIRAM)
centence = input ('Enter file name ')
client Socket. Sond to (by tes (sentence, "utf-8"), (ServerName, serverPort))
(Server Name, server l'or))
file contents Server Address = Client Server, rock from (204)
paint (file contents from Server: , file contents)
client Socket. close ()
Server Side
from socket import
Past = 65198
server socket = socket (AF INET, SOCK DOTRAM)
Somes low
perint ('Sentence Server is roady to recieve: LIDP")
while 1:
Soutence, Client Address = Server Socket, rect from (2048)
Cle - open (Soutence)
file read (2048) (tet Add)
sower Socket send to bytes ()
server Socket send to (bytes (1, 'utf-81), chailfied, print ("Sent back to dient")
dile close ().