I may be to be	
110 323 50	11: Top/10 cor boto write a client-server bray to make
	1 1 1 1 1 20 mame & the serve gala
	client series the file it to decrees to file it
	Using TCP/IP sockets write a client-server brey to make client sends the file name & the server brey to make to send back the contents of requested file it brain.
	I Client. Py
	from socket impost *
	Server Name = 127.0.0.1
	Setues Port = 12000
	client Socket - socked (AF-INET, SOCK_STREAM)
	Client Socket a connect ((server lame, sever Port))
	Sentence = input (") n Enter File name: ") "
	chiats has 100 h
	client Socket send (sentence -endrade())
	file contents = client Socket. recy (1027). decorde()
8	print ("In From Serves: In") print (File contents)
	tient 90
	client Socket . close ()
	Court Cose ()
_	Server. by
_	
	from socket import *
_	Serva Name = "127.0.0.1"
_	ServerPort = 12000
,	Server Socket = Socket (AF-INFT, SOCK_STREAM)
_	Server Socket. bund (server Name, server Port))
	Server Socket, Luten (1)
	ahile 1:
	print ("The server is read to receive")
	Connectu Socket, adds = server Socket acapt ()
	Sentence = Onneeter Socket. recy (102), decode()
	file = open (sentonce, ");
	4



l = file. read (1024)

Conviction Socket. Send (1. encode (1)
Print (")n Sent Contents cof + sentence).
file. close ()
Connection Socket. close ()

bind () -> bind () method binds a server to a specific IP & port so that it can listen to income, request, on that IP & port.

accept () => initiates a connection with client 4 the close method closes the connection with client,

Client Output

>>> The server is ready to receive

Server Output.

From series! Serves (P. Ps.

Contents of the fire will be displayed here

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