	Page
**	Client - sener
() 3/2 %	Using UDP Sockets, with Conding the file
	program to make which send back the
· las	Using UDP sockets, write a client server program to make client sending the file name and the server to send back the name and the server to send back the
(Contents of requested file if present.
,	(Southor to Matter 182
Sol.	CLIENT-UDR py From Sucket import - 210, 1012 its server)
	from sucket import
840	the second of th
	Server Name = "127.0.0.1" + 4+5
	server Port = 12000
	server Part = 12000 - 517 facility socket DGRAM) Client Socket Ty Socket (AF_INESTOP SOCK = DIGRAM)
	sentence = input ("In Enter file names")
	1 101 (11 (11 (12) (coner Name
	client Socket sendts (bytes sentence, "intf-8") (server Name, Secure Part)) Filecantents server Address = client Socket - secvifron (2048)
3	CI III AII
	tilecontents. server Italdress 321 Client Docket - Fred Tran (2000)
	print ("Reply & from Server"), print (flecontents. decade ("uff-8"))
	client Socket. close()
	(lient Socket. close()
	STA. 100 1100 11.
	From Sucket import >
	110M JULISET IMPORT
4	Server Port = 12000
	Server Socket = Sighet (AF-INET, SOCK-DGRAM)
	Server Sucket- bind (('127.0.0.1', Server Port))
	print ("The server is ready to recieve")
	while 1:
	Sentence, client Address = Server Socket. (confrom (2018)
	Seatence = Seatence de la ('10 01)
	Sentence = Sentence decade ('uff-8') file = open (sentence "r")
•	in the second of

Date.

Con site i le de la Cayre) server Socket. send to (bytes (con, 'utf-8'),
(hen't Address) print ('In Sent contents d'off 147, end = 1313) 11

print (Sentence) (d. Ulimi) 11

file. Close () (137) AND AND AND 11 Client Side of (o) of () mbor) = at the Enter file name! Serve UDP. py hates Reply from Server! ist packet 52 MOF PAIKETS), i clk Server Side 52-9 0=m sz.g. storo The server is ready to reviewe Sent contents of Server U.D.R. pythong.

The Server is a ready to recieve.