24/8/23	
1/2/	and the section of th
J	Using TCP/IP sockets, write a client-server
1	alient (challe
1	and the server to send back the contents
1	of the requested file if present
111	The second was a selection of the second sec
2	D. U. O. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1	Python Program - Client TC Pay
	from socket import
J	server Name = 127, 0.0,11
J	server Port = 12000
	clientSocket = socket (AF_INET, SOCK_STREAM)
	client Socket, connect (server Name, server Port)
	sentence = input ("In Enter the file name: ");
	dient Socket send (sentence : encode ())
	file contents = client Socket, recv (1024). decode ()
	print ("In From Server: In")
(6.1	print (file contents) continued and many
	client Socket close ()
I const	la fire This daylor over modeling with
	Server TCP.py
	hom! socket simport stand of words
	server Name = "127, 0,0,1"
	14.1
100.134	server fort = 12000
_	serverSocket = socket (AF_INET, SOCK_STREAM)
	server Socket bind (cerver Name, cerver Port)
	server Socket. listen (1)
1	while 1:
	print ("The server is ready to receive")
	connectionSocket, addr = serverSocket. accept()
	sentence = connection Socket, recv(1024), decodel)
	decodel)
[1]	



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The second second	file = open (sentence, "r")  l = file read (1024)
and the second second	1- file read (1024)
Janes and and	Shows all straight from the second of the se
	print ("In Send contents of" + sentence)
and the second second	print ("In Send contents of" + sentence)
	tile close()
and the second s	connection Socket, close ()
	The second of th
	Result:
	The state of the s
	Client window:
	Enter the file name: serverTCP. py
	Enter the file name: serverTCP. py Contents of the file are displayed
5.7.2 St. 1	of it that ampless hook of both of home of Jaklania
	Server window:
A kuas h	The server is ready to receive
	of the same and the same and the same
	Sent contents of serverTCP.py
-	The server is ready to receive
	the state of the s
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	The transfer of the state of th
libra 3	
and the death of public to	The NEET Transfer of the Control of

	Policy Control of the
A CONTRACTOR OF THE PARTY OF TH	file = open (sentence, "x")
and the second s	con = file. read (2048)
A. A.	and the read togo
	server Socket send to (bytes (con, "uH-8"),
	serversocket senato (bytes (con, un-s),
	client Address)
12.5	print ("Insent contents of!, end = 1) print (sentence)
	# for i in sentence:
	# print (str(i), end= 1)
¥7.5	Aletase() - min at it I -
- Children of	a live second to the second to
	Result -
· ·	met to book king will a silet
James A	Client window:
3 (16)	Enter the file name: servertCP.py
	Contents of the file one displayed
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33	Sirver window:
	The server is ready to receive
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	The server is ready to receive
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