

	FAGE NC
	LAB-12
	TCP IP
	MIT: Using TCP IP sockets , write client server program
	to make client sending the filename & server to
	send back contents of requested file if present
	Client, py:
	from socket import +
	server Name = 127.0.0.1
	seaver Part = 12000
	clientrock = socket (NF_INET, SOCK_STREAM)
the second	clientsock connect ((serverName, serverPort))
	msg = input (" \r Enter filename:")
	clientsock. send (meg.encode ()) filecont = clientsock. recr (1024), decode();
	filecont = clientsock. recr (1024), decode);
	print (filocant)
	clientrack. clase
	C
	Sorner. Py:
	from socket import *
	sport = 127.0.0.1
	sock = socket (SF_INET, SOCK_STREAM)
	sock, lind ((sname, sport))
	sock, lister (1)
	while 1:
	print (" Ready to recione")
	(sock, oddr = rock. occept ().
	msg = csock, recr (1024), decade ()
	lile = open (mog 1"r") l= file, read (1024)
	(sock lend (l. encode ())
	print ('In Sent content of '+ mrg) file. close() crock. Jose()
	file. close()
	Choch , Conco



	Olp for T(P IP:
	Server-T(P
	The servor is realy to recieve
-	Sent contents of Server TCl. py
-	Ready to recience
4	
A Comment	Client TCP
The made and	Enter file name: ServerTCP. py
	From Server:
- Constitution	
	from socket import +
	server Name = "127.0.0.1"
П	sport = 12000
-	ssocket = socket (AF_INET, SOCK_STREAM)
	specket lind ((server Name, sport))
	ssocket. lister (1)
-	>>>