γουνλ Experiment-3 Uning TCP/IP sockets, write a flient-shuer program to make client sending the file name fithe server to send back the contents of the lequested file if present. Kom saket import + letuer Name = (127.0.0.130 mill nous mill + somer Port = 120000 2 20000 121 1111 Client Socket = SOURCE (AF-INET, ROCK-STREAM) client socket-connect (Cherner Dame, Revuer Port) sentence = input ("In Enter File Name:") Client Pocket. Send Chentuce encode () Ble contents = client Beket- Secr (1024). duode () Drint (" In From Server:") print- (filecontents) Client Socket. Clase () in the district how Thurst at ubook in forms will Sesuer TCPopy 3from Bocket import \*
Struer Name = a 127.0.0.1" 01/01 Bruer Post = 12000 -Server socket = sockert (AF\_INET, SOCK-STREAM) Struerfocket-bind (Gerner Dame, Bruer Port) Peruoy Socket-listen (1) white 1: Drint ("The krew it seady to receive") connection socket, addr = sever socket-accept () file = open (sentence, (ca)) l = file. road (1024) connection sockeet grand (1º encode ()) print ("Intent contents ? + sentence)

Page No.: Date: when you hein Server TCP-py The server is lead to recieve. It is the \* When you her getient TCP. Py wood with Enter thile name: letur TCP. py + PST 201120) AFTROMIBELLES KIT - TAI A I. IL = ( ku files from lever TCP py will be copied! In level TCP py a material to A wood of the 19 KI wonder to the beek sin (1024) diede The server is sardy to science The security of fercient of pyrings 10 10 HUF TAI (EPRILOTY DICK HOTHERS) White Kinds it stoods to regar inmultion forhol, odds = vousilla annethorn siculines). BUNGATA O thought base tost of Now winson