PRANAY JAGADEESH IBMISCSOTI BATCH 2 TCP/IP CLIENT-SERVER Using TCP/IP sockets, much a client - seemes fragram to make dient sending the file name and the securer to send back the contents of the requested file if present. Client py server Name = "127.0.0.1" sexues Port = 12000 client Socket = socket (AF_INET, SOCK_STREAM) client Socket. connect ((sieuer Name, server Port)) sentence = input ("Enter file name") client Socket: send (sentence. encode ()) félecontents = cléent Seiket, recy (1024), decode () elient Socket. close () from sochet impost * erues Name = " 127. 0.0. 1" serves Port = 12000 server Socket = socket (AF_INET, SOCK_STREAM)

server Socket = bind ((server Name, server Poet)) surus Sochet, Kristen (1) print ("The server is nearly to receive ") refile I connectionSocket, addr = securt Socket accept () Sentence = connection Socket reev (1024) decode () fele = open (unterne ; " n") l= file. rend (1024) print (l) connection Socket : send (l. encode ()) fêle.close () connection Socket. close ()