Using TCP/IP sockets, write a client-server program to make dient seas sending the file name & server to send back the contents of requested file if present.

server. py

from socket import & serrerName = "127.0.0.1" server fort = 12000

server Socket = socket CAF-INET, SOCK-STREAM)

server socket. bind ((server Jame, server Port))

generocket - listen (1)

while 1:

print(" server is ready to recieve") connection socket, addy = serversocket. accepti) gentence = connection Socket. recy (1024). decodel)

file = open (sentence, "r") I = file. read (1024) connection Socket. send (l. encode()) print ('In sent consents of '+ sentence) connection socket. close ()