Using UDP sockets, write a client-server program to make client sending the file name & server to send back the contents of requested file it present.

sever py from socket import \*

sener Socket = socket (AF\_INET, SOCK-DGRAM) server socket. bind ("127.0.0.1") generfort) print (" server is ready to recieve") while 1:

sentence, dient Address = Server Socket. recypon (2048)

sentence = sentence-decode ("uf-8") rile = open (sentence, ",")
con = file. read (2048)

sener Socket. send to chastes (con, "utg-8"),

print 'In sent content of end=")

print (sentence)

# for i in sentence:

# print (str (i), end=")

pile. close()

