Using UDP rockets, write a dient-server program to make dient sending the file name & the server to send back the contents of the requesred ple if present. · dient UDP. py: from socket import + secure Name =" 127.0.0-1" server Port = 12000 dunt socket = socket (AF\_ INET, SOCK-DGRAM) sentence = input ("in Enter File name:") client Socket. send to (bytes (sentence, "utj-8") (server Name, server Port 1) filecontents, server Address = client Socket. receptor (2048) point ("In Reply from Server: In") print ( jilecontents. decade ("utj-8")) # for in filecontents: # point (stor (i), end = ") dient socket. close () client socket. close() Server UDP. py. from socket import + server Port = 12000 requer Socket = socket (AF\_INET, SOCK-DGRAM) server Socket: bind (("127.0.0.1", server Port)) print ("The server is ready to receive") sentence, client Address = server socket. recuprom (2048)

> file=open (sentence, "91") Con=file. read (2048)

sentence = sentence · decode ("utj-8")

rouse socket rendto (bytes con "lett-8") dient Address print (" In Sent contents of", end=") point (sentence) + for in sentence. at print (stali), and =") file close() O/p: The server is ready to greceive Sent contents of source UDP. py The server is gready to generice Server Side Enter file name: Server UDP py
Reply from server:

Client side