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J. N. 2/8/

Page Using UDP sockets write client-server program to make client sending the file name and serve to send back the contents of the requisited fill if present. client UDP.py from sucket import \* server Name = "127.0.0.1" server Port = 12000 dient Socket = Socket ( AF\_INFT, SUCK DORR sentence = input ("In Fitter file name" event Socker. Send to Chytes ( sen in leny, "uly-( schoonwarm, Servenipon file 10 Ment, Seques Address = chent Sochothereje Czou print ("In Roply from senverily) print (fire confent, decode ("uf - 8")) # 10x "in fileconlents; pr, nt. ( str(i), end = ") alient socket. close() Client Socialt, Close() SERVER UDP. Py from societ impost scruen Port = 12000 server socket = socket (AF-INET, sock-Sorvey Socket bind [ ("127.0.0.1" DMR
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