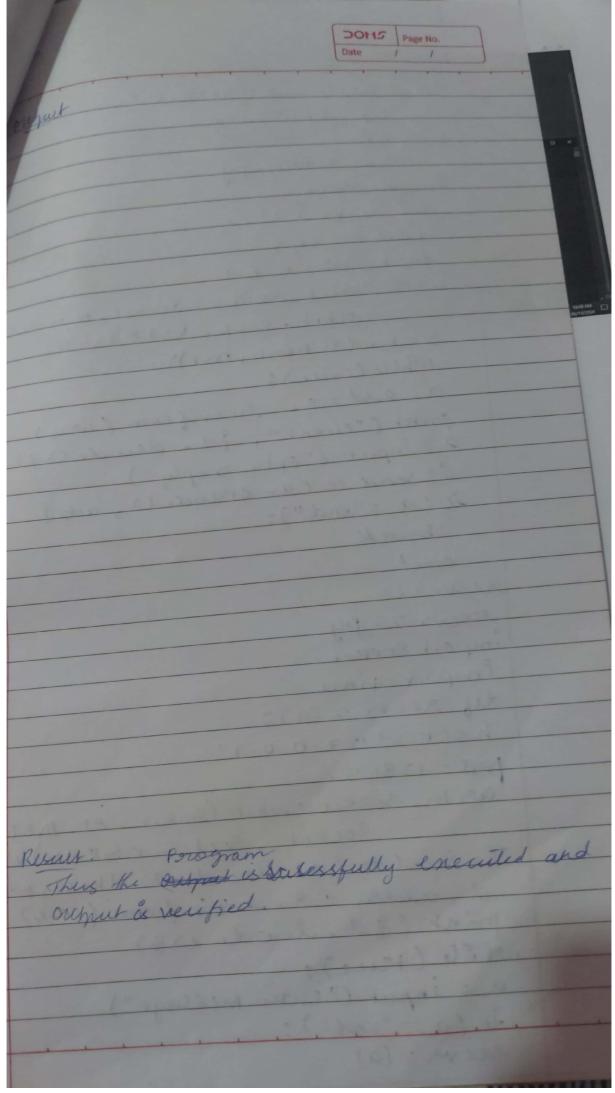
DOM15 Page No. practical -12 Aim: a) Implement who client server using Toplupp sockets plagram Server . Py import pry Socket dy Start - Seguer (host = 127.0.0.11, 3. bind ((host, post)) print (4" upp server running on shorts. while Toure: addr = So The from (1024) print (+ " Received mass age from gaddigg Edata o deresde () 3"). mport socket dy ping . Server (host = 1) 7 . 0.00.1', port with speket Socket (Socket AF-SUCK-OGIRAM as ; So send fo (b' Hello', (hostopost)) empt so himeout? print (" Request timed out") pong server ().





DON15 Page No. Smith Implement that went server wing char sewed by Import Socket dep seexx 1 (): with socket socket socket AF-Socket Sock DERM) as S So bind ((nost , post)) d. add = So Secr from (1024) print ("client", Ed a decode () 3) a = input ("Entu reply") So Send ro (ao encode (), add) if (a == "end"): break enit seery 2. Py import socket Empost time dy recor 2 (a): post = 12345 with socket Socket (Socket . AF MEI) So Sund to (a. spende (), (host, pout) d, addr. 2 3. secv. from (cory) mint (2d. devode ()3) while (true): a = input ("Enter message") y (a == "end"): secve 2 (a)



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