to implement e chollent Server weing Try Sockets Al gorithm Scher.py: => Create a UDP Rocket => Bind: the Socket to Excise & adding 127.0.0.1) A post (1254) =) continous leten for in comeing message ) which benearlang decirenced-decode.

I delphay merrage along with runde. > Repeat infinitly -> Create UDP 80 CREA -) Seta timeout for 80 chef to avoid E) Rend a predifined message he loto

Code Evener Py (whost gooks def Start-Runer (host="127.0.0.(" port=123)
With Socket. Socket (Socket. AF\_Inter Sollet. Socks-KiRAM S. bind ((host, port)) Proht (F" UDP Ruser Turning on Thors: lohile true: [porty") data, addr - S. recvfrom (1024) Print (f" recreved medlage from { add 8 }: decade ()3") 1 f -- rance -- == " -- main -- ": Start luver () Clunt. Py def Ping-Savy (host = 127.0.0.1, Nort = 123 with Socket-Socket ( Socket. AF\_(NET, Socket. So 1 8. time out (s) Dagam) ou S. Send to (b' Hello; (hort, port)) Point (" Message Sent to Remain) except sopket through:

Julput Same py Thy later > Python Server by >> UDP Rules Durning Op 127000-1:1236 Chant Py 1 10 below 100 P Head >mython Clientpy >> message, sunt tollaring Server terrinal: Recieves mellage forom (1127.0.0.1, 5600 War State The second second Repult Thus the programming of echo cline Server W UDP Sockets how been implemented it execute