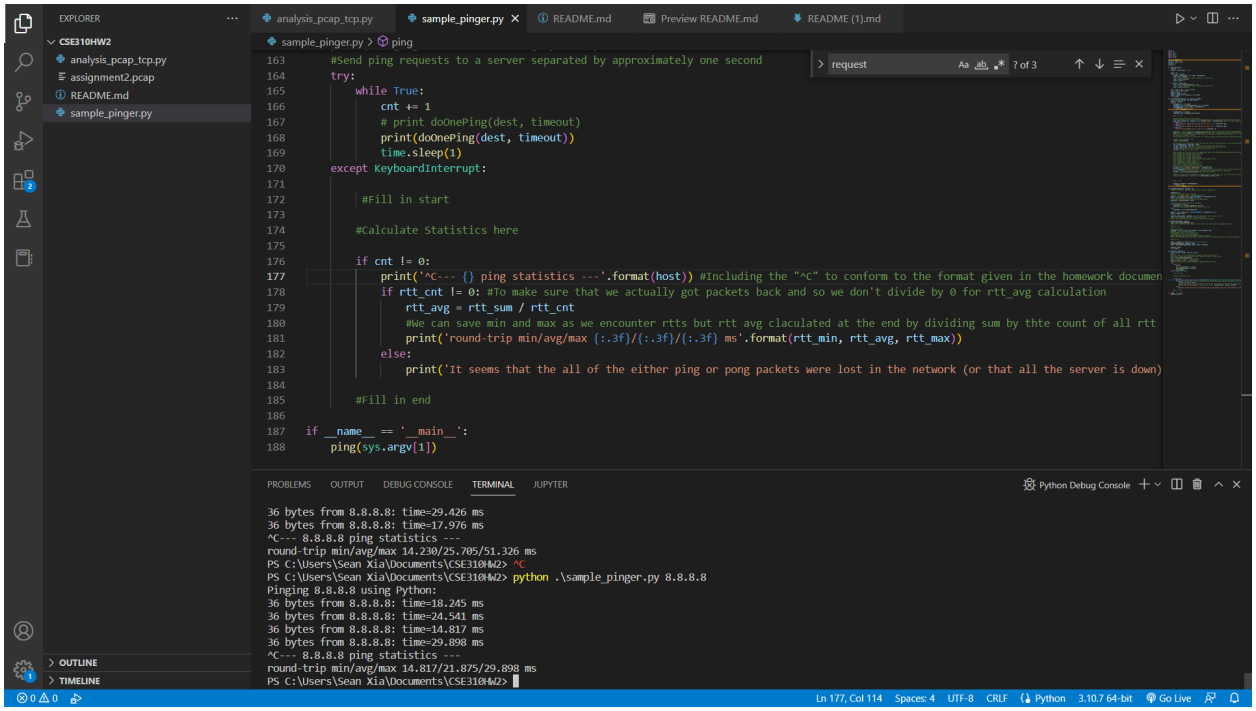
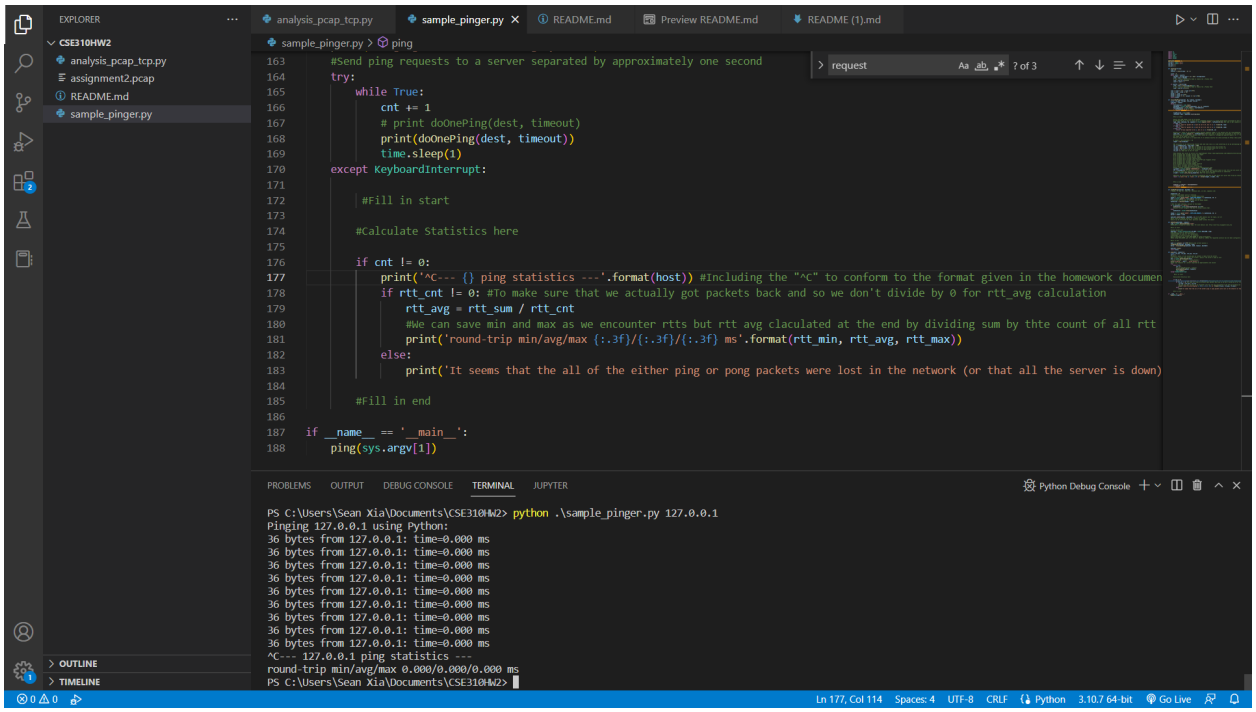
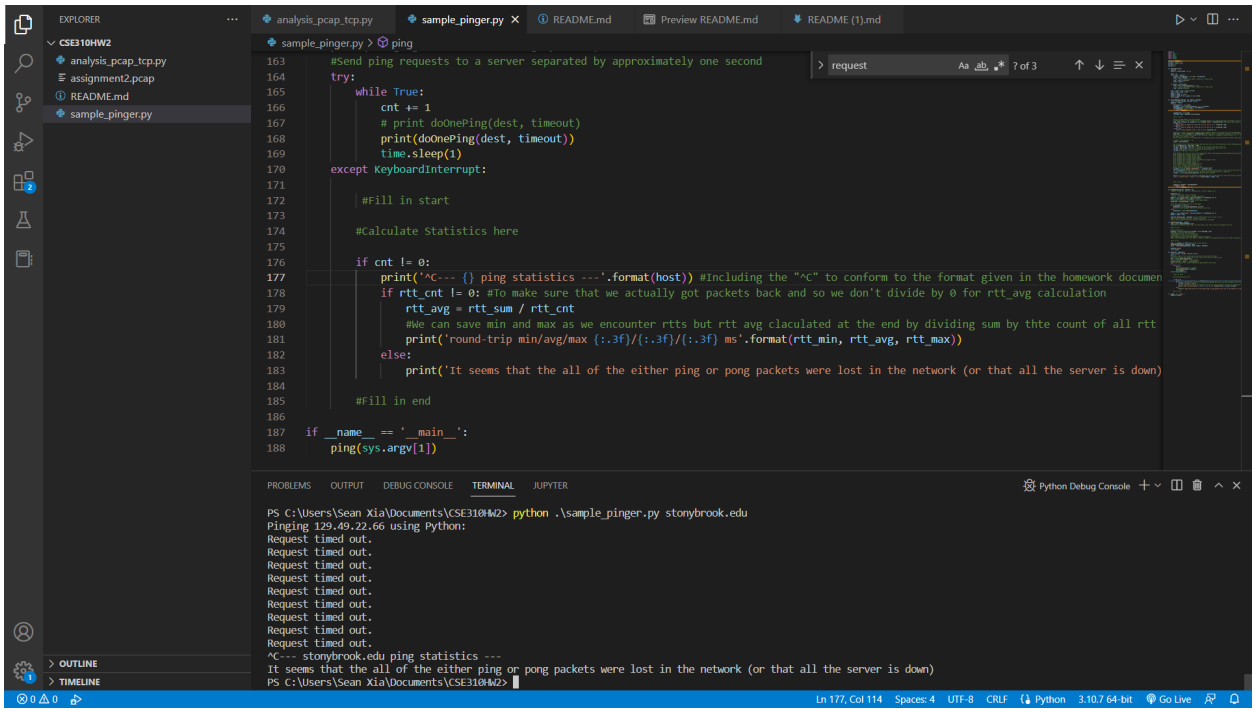
Your program output should look like:
Google DNS Servers 8.8.8.8 (^C printed because won't show on Windows Terminal)
round-trip min/avg/max 14.817/21.875/29.898 ms



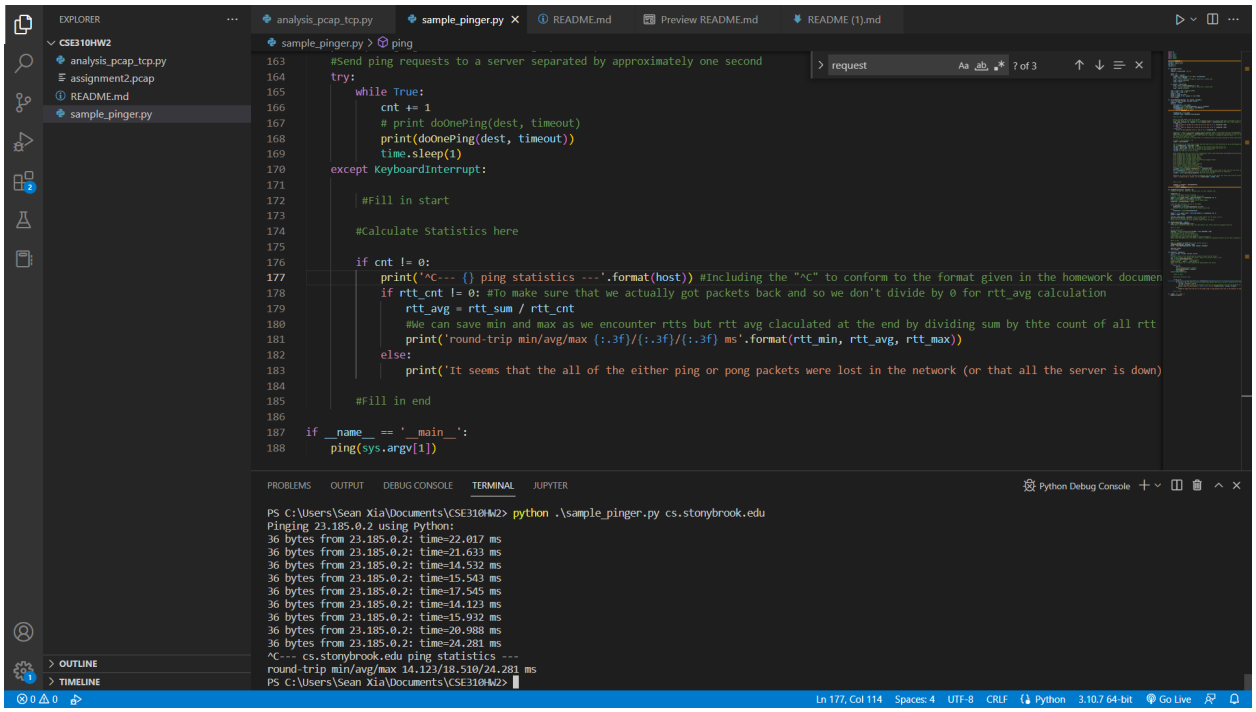
Scenario A:
127.0.0.1 (0.000/0.000/0.000 since testing to same machine)



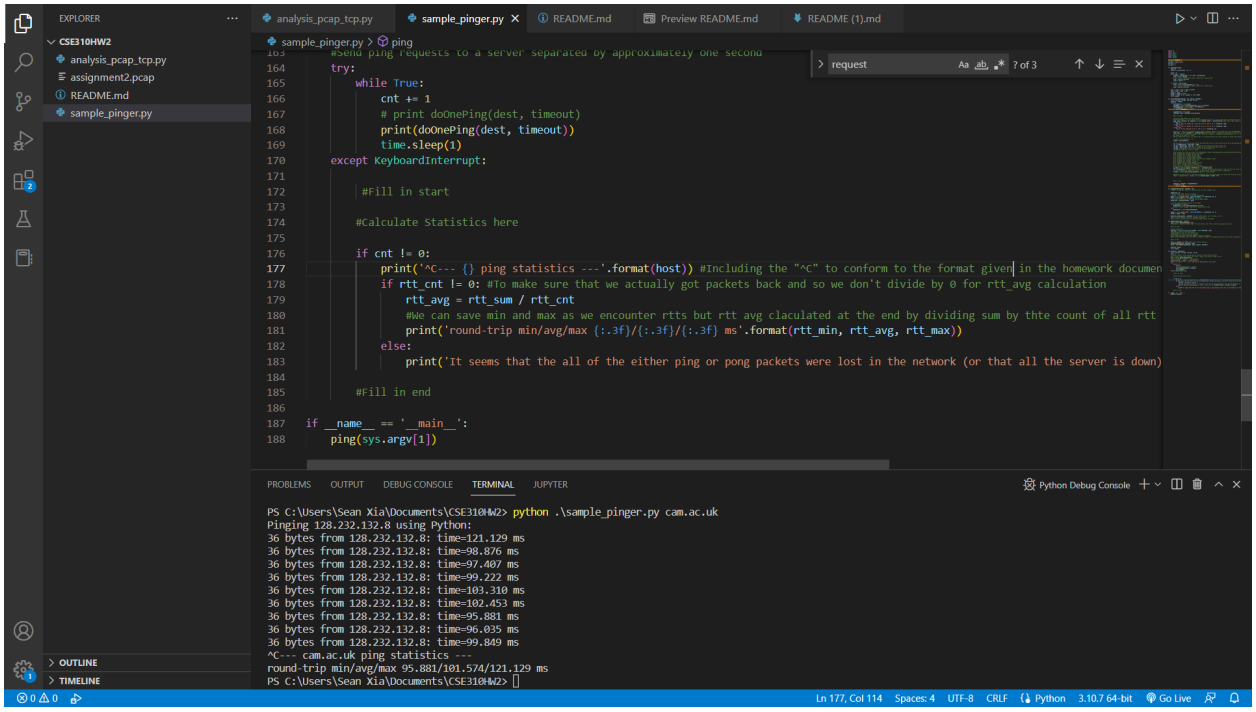
Scenario B:
stonybrook.edu (Off-campus so it seems like all of the requests timeout since not on campus wifi? That's my guess because cs.stonybrook.edu works)



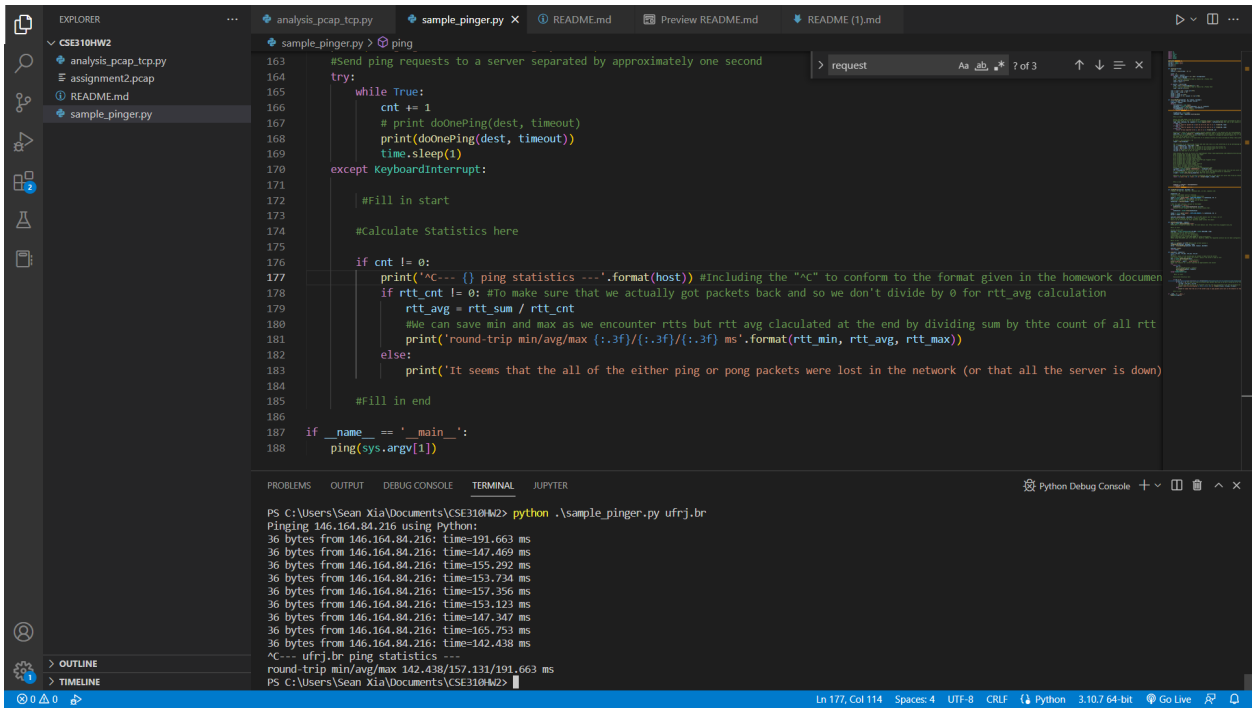
cs.stonybrook.edu (seems to work for some reason while regular stonybrook.edu does not work)



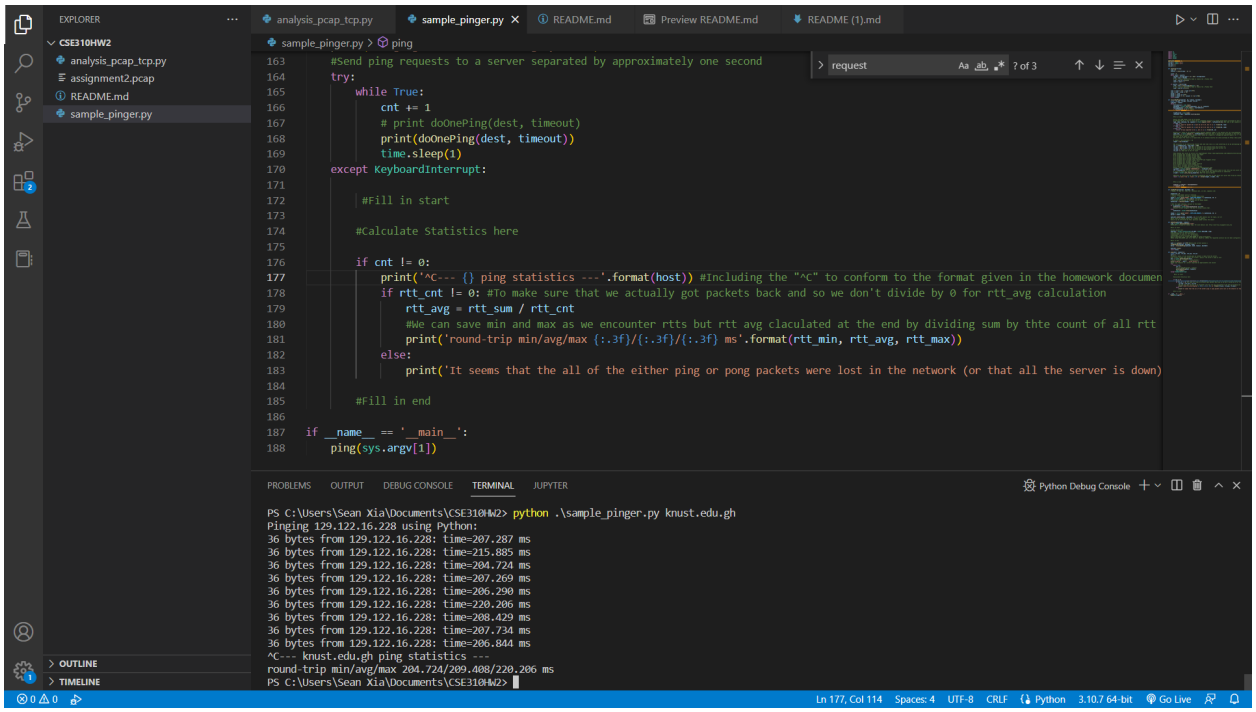
Scenario C:
Europe I tested the University of Cambridge in Cambridge, England website cam.ac.uk 128.232.132.8



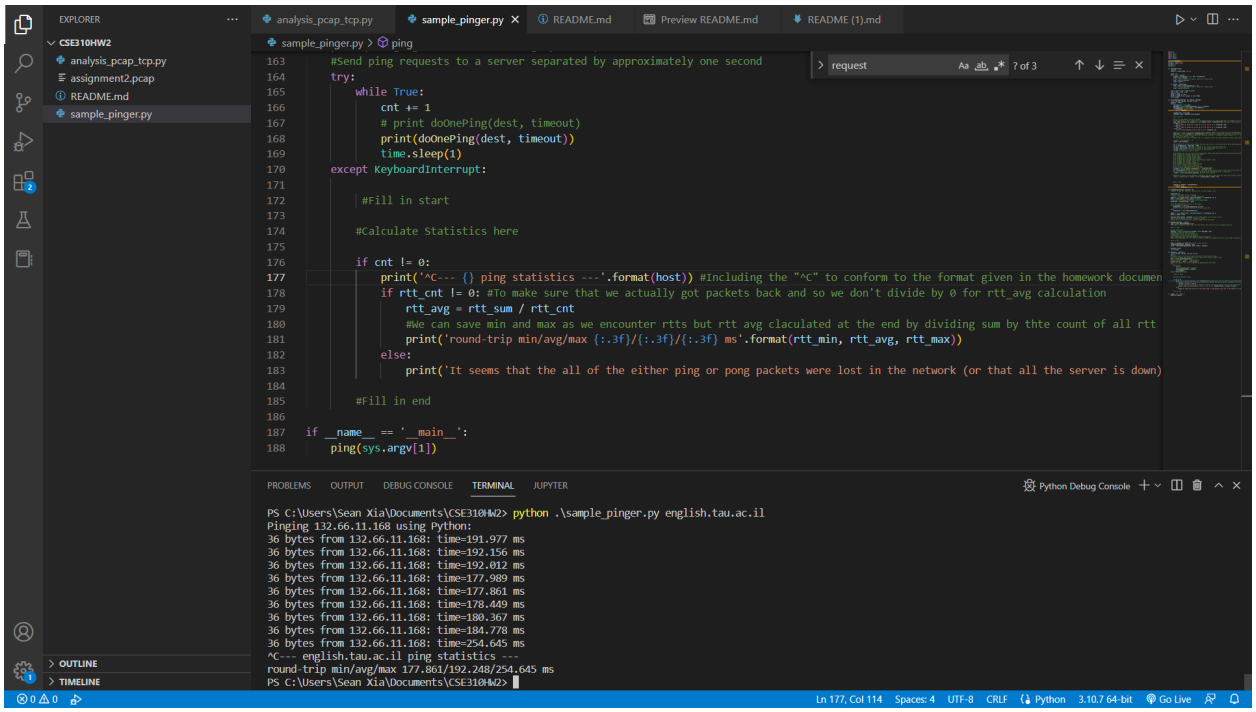
South America I tested the Universidade Federal do Rio de Janeiro in Rio de Janeiro, Brazil website ufrj.br 146.164.84.216



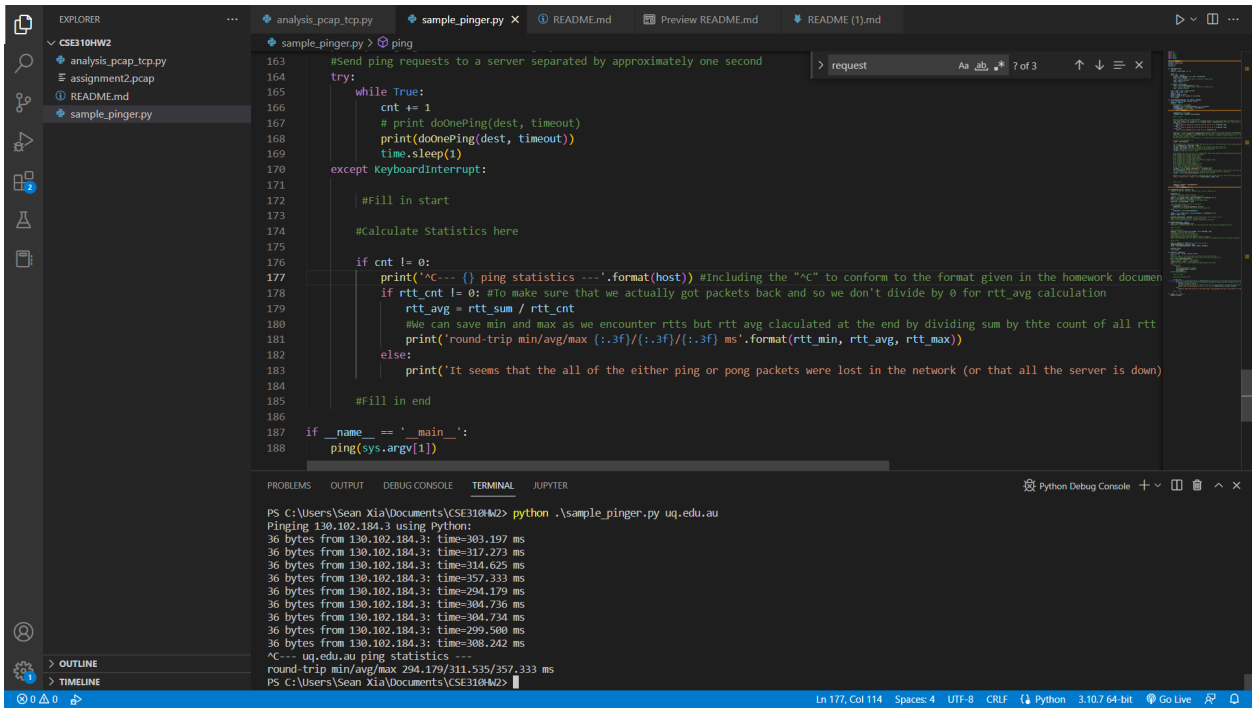
Africa I tested the Kwame Nkrumah University Science & Technology in Kumasi, Ghana website knust.edu.gh 129.122.16.228



Asia I tested the Tel Aviv University in Tel Aviv, Israel website english.tau.ac.il 132.66.11.168



Australia I tested the University of Queensland in Queensland, Australia website uq.edu.au 130.102.184.3



Scenario D is explained in the README as well as attempted to explain here

--- 8.8.8.8 ping statistics ---
round-trip min/avg/max 14.817/21.875/29.898 ms
--- 127.0.0.1 ping statistics ---
round-trip min/avg/max 0.000/0.000/0.000 ms
--- stonybrook.edu ping statistics ---
It seems that the all of the either ping or pong packets were lost in the network (or that all the server is down)
--- cs.stonybrook.edu ping statistics ---
round-trip min/avg/max 14.123/18.510/24.281 ms
--- cam.ac.uk ping statistics ---
round-trip min/avg/max 95.881/101.574/121.129 ms
--- ufrj.br ping statistics ---
round-trip min/avg/max 142.438/157.131/191.663 ms
--- knust.edu.gh ping statistics ---
round-trip min/avg/max 204.724/209.408/220.206 ms
--- english.tau.ac.il ping statistics ---
round-trip min/avg/max 177.861/192.248/254.645 ms
--- uq.edu.au ping statistics ---
round-trip min/avg/max 294.179/311.535/357.333 ms

As expected, the further away the likely location of the server is from New York (location where this program is being tested from), then the higher the general trend of the minimum rtt to these servers is. In general, from what I remember, Australia is the furthest followed by Ghana, Israel, Brazil, England, and then the US, so these website minimum rtt follows the higher distance

means higher minimum rtt trend. I don't want to search up the distance from New York to the respective cities of each university website I used but I believe they likely correspond to distance between New York and the University City. This is likely because the time it takes for packets to travel across the network increases the further away the server is from the client.