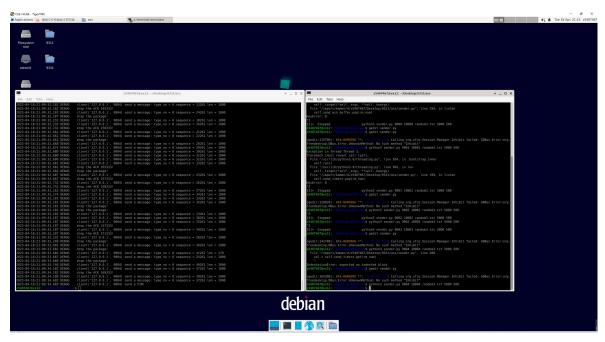# Assignment Report

Language: Python3

I already finished all requirements.

The receiver.py can print all receiving segments and dropping information(including dropping ACK). And the sender.py can generate the Send_log.txt which is recording all sending and receiving segments log. At the end of log.txt, it also calculates and records amount of (original) Data Received (in bytes), Number of (original) Data Segments Received, Number of Data segments dropped and Number of ACK segments dropped.

And the sender can receive all the data packets completely and integrate the txt file.