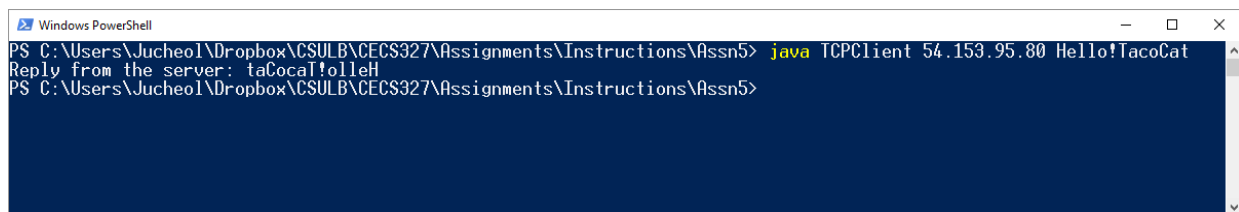General Instruction

- You may need to do some research to complete the assignment.

- Submit your work in the Dropbox folder via BeachBoard (Not email or in class).

1. (15 points) Write a `TCP` client/server program using `Java`.

   - The file names should be `Assn5Client.java` and `Assn5Server.java`. Otherwise, you will receive **zero** point.

   - Refer Figure 4.5 and Figure 4.6 of the text book.

   - Use the port number 7896 and modify inbound rule properly.

   - The client program shall send the message.

   - The server program shall reply the **reverse** string of a received message.

   - Let your `TCP` server running on your cloud server.

   - Submit your server `IP` and the source codes of both client/server program.

Figure 1: Working example