Programming Project 1: Simple FTP Client and Server

Project Members:
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Compile Instructions:
First terminal:
$ make
$ ./myftpserver PORT#

Second terminal:
$ make
$ ./myftp odin.cs.uga.edu PORT#

Command list:
1. get (get <remote_filename>) -- Copy file with the name <remote_filename> fromremote directory to local directory.
2. put (put <local_filename>) -- Copy file with the name <local_filename> from localdirectory to remote directory.
3. delete (delete <remote_filename>) – Delete the file with the name <remote_filename> from the remote directory.
4. ls (ls) -- List the files and subdirectories in the remote directory.
5. cd (cd <remote_direcotry_name> or cd ..) – Change to the <remote_direcotry_name > on the remote machine or change to the parent directory of the current directory
6. mkdir (mkdir <remote_directory_name>) – Create directory named
<remote_direcotry_name> as the sub-directory of the current working directory on the remote machine.
7. pwd (pwd) – Print the current working directory on the remote machine.
8. quit (quit) – End the FTP session.

Statement:
"This project was done in its entirety by <Ben Prestel, Jordan Harman, Timothy Vo>. We hereby state that we have not received unauthorized help of any form"