

Before you begin, make sure you have access to a Linux-like command line. See the website for help getting set up.

1. Create a tar file called `project.tar` of all the code for your latest CS project.
2. Compress `project.tar` with `gzip` or `bzip2`.
3. Use `scp` to send `project.tar` to a different computer.
4. List the files in `project.tar` without extracting them.
5. Use `wget` or `curl` to download `cs.umd.edu/command_line/geekos.tar`.
6. Extract `geekos-project` from `geekos.tar`.
7. Use `find` to print all the directories in `geekos-project`.
8. Print all `.h` files in `geekos-project`.
9. Create a folder called `backups` and copy all `.c` files there.