

Workshop: Terminal Commands

Here are some sequences to go through on the Terminal for practice.

- Navigate to your Desktop folder. Create a new directory called project-one. Change into this directory and create a new file called index.html. Verify what directory you are currently in. Delete the file. Create it again. List the files in the directory. Create a hidden file (starting with a dot). List all files in the directory including the hidden file. Copy the file, then rename it.
- Create a new folder inside of your Desktop folder. Rename the folder. Change directory to be inside of the folder. Create two new files. Delete one of these files, rename the other one. Create a new file that starts with a dot (a hidden file). Verify what directory you are currently in. Show all files in this directory including the hidden file. Rename the hidden file. Create a file name with spaces in it. Rename the file with spaces in its name to not have spaces in it. Move the file with spaces in its name onto your desktop.
- Prepare a new website:
 - Make a folder on your Documents and call it WWW
 - Navigate into WWW make a new folder and call it: NYCDANEWS <- this will be your website folder
 - Inside this folder make an index.html file using \$ touch
 - Also, inside this folder make two folders namely: css and images
 - Navigate into the css folder and make a mystyle.css using touch command