Linux Topic 3 - File Navigation commands Hands on

Pwd command it gives the working directory we are currently in.

Ls command shows list of all the folders and files as well. Here files are not present as of now.

use of cd command to enter in folder 1 and then list of folders inside the folder1 using ls command.

Use of cd command to get into the subfolder and then use of ls command to see the list of files and folder under the subfolder_1.1.
Again used pwd command to see the current working directory which is subfolder_1.1
Pwd shows the whole path of current working directory.

```
abhinav@Abhinav-Deodhar:~$ ls -l
total 16
drwxr-xr-x 5 abhinav abhinav 4096 Oct 14 15:00 folder1
drwxr-xr-x 5 abhinav abhinav 4096 Oct 14 15:01 folder2
drwxr-xr-x 5 abhinav abhinav 4096 Oct 14 15:02 folder3
-rw-r--r-- 1 abhinav abhinav    6 Oct 14 15:26 text.txt
abhinav@Abhinav-Deodhar:~$
```

ls command when used with -l flag it gives the details of the files and folder. Here "d" at the start on the left it is use to show that it is a directory or a folder. in case of text.txt which is a file the "d" letter is absent. **d stands for showing that it is a directory.**