

## Relational Database - Learn Bash By Building A Boilerplate - freeCodeCamp - Notes

Bash terminal

1. **pwd** (print working directory) - to see the folder you are in is located
2. **ls** (list) - to see what's in this folder
3. **cd** (change directory) - cd <folder\_name>
4. **cd ..** - to go back to the previous folder
5. **more** (more <file\_name>) - you can see what's in a file
6. **clear**
7. **ls -l** (ls <flag\_name>) - list the contents of the folder in "long list format"
8. **mkdir** (mkdir <folder\_name>) - make directory
9. **touch** (touch <file\_name>) - make file
10. command **-help**
  - a. ls -help
  - b. ls -all - list all the contents of the folder
  - c. find -help
11. **cp** (cp <file> <destination>) - stands for copy
12. **rm** (rm <filename>) - remove a file
  - a. rm -r - remove directories and their contents recursively
13. **mv** (<filename> <new\_filename> OR <destination>) - rename a file. stands for "move", it can **rename** or **move** something.
14. **find** - to view the file tree of the folder
  - a. find <foldername> - to display the tree of a different folder
  - b. find -name <filename> - you can use it to search for something like file
15. **rmdir** (rmdir <directory\_name>) - remove directory
16. **echo text >> filename** - print to a file