

Short cuts for directories and Files

What will you Learn:

- ☐ Shortcut for home directory
- ☐ Shortcut for last worked directory
- ☐ Shortcut to change the directory one step back

Summary:

- ❖ '~' -> to point to home directory

Example: `$ls ~` -> will display you all contents of home directory.

can be used with `cd`, `mkdir`, `touch`, `ls` etc.. any commands take Directory/file name as an argument

- ❖ '-' -> to change directory to last working directory (only with `cd` command)

Example: `$cd -` -> will change the directory to last worked directory

- ❖ `cd` -> to return back to home directory regardless of any directory

Example: `$ cd` -> will change the directory to Home directory

- ❖ '..' -> to point to one directory back

Example: `$ ls ..` -> will display you the contents under the directory one step back.

can be used with `cd`, `mkdir`, `touch`, `ls` etc.. any commands take Directory/file name as an argument