**CLI Basic Commands**

$ - we get this symbol at every new command entry. This is shell Prompt. It means the shell is ready to perform.

* ls

gives the list of files, folder and application present in current directory.

* pwd
* pwd – print working directory

this command gives the file location of current directory

* mkdir <folder name>

creates the folder in the current directory with the folder name.

* cd <file name/folder name>
* cd – change directory

moves the current directory to the specified directory.

* cd ..

moves one step back directory from the current directory.

* Echo “content of txt file” >> text file name.txt

This command creates the txt file with the specified name in the current directory with the contents specified in the “ ” quotes.

* Cat file name.file extension

This command shows the content in the speicifed file (such as text file)

Example: cat hello.txt (.txt is needed to print the content else gives the error message.)