The most used Linux commands

Command	Description
`ls`	List files and directories of current directory
`ls myfolder`	List files and directories of a specific folder (e.g. myfolder)
`pwd`	Get current directory path
`clear`	Clear the terminal
`touch example.txt`	Create new file
`mkdir`	Create new directory
`cd myfolder`	Change directory to myfolder
`cd ..`	Go back one directory
`cp example.txt myfolder/example.txt`	Copy example.txt file to myfolder
`mv example.txt myfolder/example.txt`	Move example.txt to myfolder
`rm example.txt`	Delete example.txt
`rm -r myfolder`	Delete myfolder and its content
`mv example.txt myexample.txt`	Rename example.txt to myexample.txt
`tree`	Get current directory structure
`find . -name example.txt`	Find file or directory
`cat example.txt`	Display file content
`du example.txt`	Get file or directory size
`zip example.zip example.txt`	Compress example.txt to example.zip
`unzip example.zip`	Unzip example.zip to current directory
`zip -r example.zip myfolder`	Compress all files of myfolder to example.zip
`man pwd`	Show help for a command
`help pwd`	Alternative of man pwd
`pip3 install —user library *`	Installs a library for Python 3 *
`pip3 uninstall library`	Uninstall a Python 3 library