

The most used Linux commands

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

* If you are using Linux on PythonAnywhere keep in mind that many Python libraries are already installed by PythonAnywhere so first try to import the library in Python to see if it's there so that you don't install it twice and consume your given hard disk space.

Source: The Python Mega Course: <https://udemy.com/the-python-mega-course/>