Command Line Interface

# Common commands

cd change directory

cd .. move up a directory

mkdir [name] make a directory

echo $PATH lists which directories contain scripts

git clone clone a git repository

git checkout branch-name checkout a branch

npm init initialise a new project using javaScript modules.

npm install -g @vue/cli install vue cli

sudo superuser/administrator access

npm install install all dependencies

git add . all all to stagine (tracking)

git commit --message=setup commit all

git push origin push up to github

git status show any errors

git pull pull down branch

git checkout Switch branches or restore working tree files

git checkout -b [name] create a new branch and check it out.

git push --set-upstream origin [branch] push it up and link them

npm install -g <package\_name> install a global package

npm init start a package

npm run serve start a server (press ctrl + c to close server)

npm install --save-dev webpack install a package (save as a dev dependency).

vue create . creative a project

ping <server> where <server> is the hostname or IP address.

<https://www.git-scm.com/book/en/v2/Getting-Started-The-Command-Line>

<https://devhints.io/npm>

<https://docs.npmjs.com/cli-documentation/cli>