GIT

git add
```
$ ga
```
git add .
```
$ gaa
```
git commit -am
```
$ gc
```
git push
```
$ gp
```
git pull
```
$ gpl
```
git status
```
$ gs
```
Discard all local changes in working copy
```
$ nah
```
Show Git Log
```
$ glog
```
Add, commit and push
```
$ commit '*MESSAGE*'
```

LINUX

Create a new directory and enter it
```
$ mkd $1
```
Archive folder
```
$ zip $1
```
List all files and colorize them
```
$ l
```
Update and Upgrade Distro
```
$ update
```
Start Explorer here
```
$ explorer
```
Start Code Editor here
```
$ code .
```

MISC

yarn watch
```
$ yw
```
gulp watch
```
$ gw
```
npm run watch
```
$ nrw
```
npm run production
```
$ nrp
```
Show weather
```
$ weather
```
Update repositories
```
$ repo
```

COMPOSER

composer
```
$ c
```
composer update
```
$ cu
```
composer require
```
$ cr
```
composer install
```
$ ci
```
composer dump-autoload -o
```
$ cda
```

LARAVEL

php artisan serve
```
$ pas
```
php artisan
```
$ a
```

DOCKER

Get all images
```
$ di
```
Get all processes
```
$ dpa
```
Get Volume list
```
$ dvl
```
Create Docker Volume
```
$ dvc $1
```
Remove all Images
```
$ dri
```
Build a Database
```
$ dmdb
```
Backup Database
```
$ dbu
```
Restore Database
```
$ dbr
```
Remove Volume
```
$ dvr $1
```
Stop and remove Container
```
$ dsr $1
```
Start Container
```
$ ds $1
```