

## dotfiles

### This git contains some dotfiles

It's purpose is to help me reconfigure the Unix part of my system. I have the following tools installed :

- Homebrew : <http://brew.sh> *To install, run*  

```
$ ruby -e "$(curl -fsSL  
https://raw.githubusercontent.com/Homebrew/install/master/install)"
```

*Then, you might want to run the script "brew.sh" for some useful tools*
- Xquartz : <http://xquartz.macosforge.org/landing/>
- MacTeX : <https://tug.org/mactex/>
- Aquamacs : <http://aquamacs.org>
- Xcode (see Mac AppStore)
- THEOS (development environment for iOS cydia tweaks ) :

[http://iphonedevwiki.net/index.php/Theos/Getting\\_Started#On\\_Mac\\_OS\\_X\\_or\\_Linux](http://iphonedevwiki.net/index.php/Theos/Getting_Started#On_Mac_OS_X_or_Linux)

- Github desktop app : <https://desktop.github.com>

Then, here is the description of the files :

### Paths & shells files

```
/etc/paths  
/etc/shells
```

These files update the path and add /usr/local/bin/bash (bash version from Homebrew)

### eMac configuration

```
~/ .emacs  
~/ .emacs.d
```

## Aquamacs configuration

~/Library/Preferences/Aquamacs Emacs  
~/ .emacs.d

*NB : rename emacs.d.aquamacs into ~/.emacs.d*

## Shell configuration

- Those files are contained in the folder configUnix. *To install them, run :*

```
$ ./bootstrap.sh
```

**This script will copy the .files to ~**

You might want to take a look to this script since it's excluding some files you might want copied.

- *./brew.sh* installs some useful utilities from homebrew. Make sure Home-Brew is installed.

**Look at the bootstrap.sh file given that it excludes some files from the installation, you might want to copy**

## Git config file

Git config files to be copied :

~/

**The scripts used are using the following tools. Make sure to install them beforehand**

*NB : scripts are using terminal-notifier to notify the completion of pushing. See <https://github.com/julienXX/terminal-notifier> and install by using :*

```
$ brew install terminal-notifier
```

*NB : The conversion from .md to .pdf needs pandoc, which depends on a Latex distribution. To install pandoc :*

```
$ brew install pandoc
```