

Please Please Please use Linux/Mac ( Mac ? :| )

This is a quick note I created as I tried many of this setup things before, please read it carefully as it will really help you while setup your environment.

## Version control

Install git, you are **FORCED** to do !

## Ruby environment and package management

You can install any environment manager for ruby, such as **rbenv**, rvm or any other one I used rvm and rbenv and I recommend using rbenv.

Here you can find an awesome [walk-through](#) for installing it

Please be careful and make a quick post-scan before copying and pasting commands, this will make your life easier **check the .bashrc config instead of .bash\_profile for ubuntu for example**

Please double check steps with other distros.

Also, this is a [cool plugin](#) for not running the silly `rbenv rehash` each time you install/uninstall a gem

**Don't install node when the tutorial asks you for, we will install it from source better for some package compatibility later**

# NodeJS

I found that they now suggest this [bash script](#) that makes it for you, I didn't try it yet but it looks cool

For node installation I would prefer [building it from source](#), download the **source code** from [here](#)

After this it's **highly recommended** to fix the permissions for global node modules, you can check the **2nd** option [here](#)

## Text Editor

Use anything, if you are going to use some IDE please make sure you gitignore it's files, support me and use atom :smiley:

---

That's it for the current setup I think, Others will be later, if you need to get some of them from now because your internet speed is good consider downloading [Android studio](#), PostMan or any RESTful API interaction app.