

Installation

What are we installing?

- [Slack](#)
- Browser - [Google Chrome](#)
- Text Editor - [VS Code](#)
- Terminal - [iTerm2](#)
- [GitHub](#)
- Git
- [Twitter](#)

This is just for Windows Users!

What are we installing?

- Maybe... This is *only* for Windows Users
 - [Cygwin](#) (If you are upgrading to Mac)
 - [The Linux Subsystem](#) (\geq Windows 10)
 - A Virtual Machine ($<$ Windows 10)
 - We **highly** suggest upgrading to Windows 10

Install Cygwin

Only if you are upgrading to Mac or Windows 10!

Download Cygwin from [here](#)

Install the Linux Subsystem

If you are on Windows 10

Follow the steps found [here](#)

Install a Virtual Machine

Only for < Windows 10! We highly suggest upgrading!

Follow the steps found [here](#)

For all computers...

Slack

- Install Desktop Application
 - [Slack Beta](#) (I prefer this one)
 - [Slack](#)
- Install Phone Application
 - [iOS](#)
 - [Android](#)
- Here is a [cheatsheet](#)!
- For code... Back-ticks and Snippets!

Google Chrome

- Download Google Chrome from [here](#)

VS Code

- Download [VS Code](#)
 - If you are on Windows, make sure you select "Add to Path"!
- Cheatsheets
 - [Mac](#)
 - [Windows](#)
- [Awesome extensions](#)
- If you are on a Mac:
 - Open up the Command Palette (CMND + SHIFT + P)
 - Hit enter on Shell Command: Install 'code'...

iTerm2

- If you are on a Mac, download iTerm2 from [here](#)
- Preferences -> Profiles -> Click "Reuse previous..."

GitHub

- Sign up [here](#)
- Verify your email address
- Choose the free plan (if you want)

Twitter

- Sign up [here](#)
- Share your username for Twitter and GitHub in Slack
- Follow everyone in the room!

From here on...

- If you just installed Ubuntu
 - Run all commands in the Ubuntu terminal
- If you just installed Cygwin
 - Run all commands in the Cygwin terminal
- If you installed iTerm2
 - Run all commands in iTerm2

Git - Linux (Ubuntu)

- `sudo apt update`
- `sudo apt install git`
- Restart the terminal
- `git --version`

Git - OSX

- Install Command Line Tools
 - `xcode-select --install`
- Install [Brew](#)
 - Restart the terminal
- Install Git
 - `brew install git`
- Restart the terminal
 - `git --version`

Configure Git

- `git config --global user.email "YOUR GITHUB EMAIL"`
- `git config --global user.name "YOUR GITHUB NAME"`
- `git config --global color.ui "auto"`
- `git config --global core.editor "code --wait"`