

Git Setup

#git-workshop

While these are not strictly required, you will likely learn more from this workshop if you can setup these materials ahead of time and follow along during the presentation.

If you're unable to do the setup – no worries, there will be materials provided for self-study afterwards.

Please install/setup the following:

1. **Terminal** emulator. Some examples:
 - On Mac/Linux: Built in terminal app
 - On Windows: [Git Bash](#)
 - On Mac: [iTerm2](#)
2. **Git**. Some options:
 - If you're on Mac, Git may already be installed (check with `git --version` on the command line). It might not be the most up to date version, but that's not strictly required.
 - All platforms: Installation package from git-scm.com
 - On Mac: [Homebrew](#): `brew install git`
 - On Linux: `sudo apt-get install git`
3. **Text Editor**. Some examples:
 - [Atom](#)
 - [Sublime Text](#)
 - [Vim](#)
 - [Emacs](#)
 - [Notepad++](#)
4. [Sign up for a GitHub account](#). No need to create any repositories now, we'll walk you through that process.