

1. Download Git
  - a. Go to <https://www.git-scm.com/> and click download.
  - b. Open it and click through the instructions to finish download.
2. Generate a new SSH key.
  - a. Open Git Bash
  - b. To create a new ssh key, using the provided email as a label, copy the following, substituting in your GitHub email address:  

```
$ ssh-keygen -t rsa -b 4096 -C your\_email@example.com
```
  - c. When you are prompted to type in a location, press enter to select the default location.
  - d. Create a password and type it in.
  - e. Don't close out of Git Bash.
3. Add your SSH Key to the ssh-agent
  - a. Keep Git Bash open
  - b. Start the ssh-agent by typing in  

```
$ eval $(ssh-agent -s)
```
  - c. You should get > Agent pid 949 (or another number)
  - d. Add your private key:  

```
Type: $ ssh-add ~/.ssh/id_rsa
```
  - e. For more help: <https://help.github.com/en/articles/connecting-to-github-with-ssh>
4. Download Tortoise Git
  - a. Go to <https://tortoisegit.org/> and click download.
  - b. Open it and click through the instructions to finish download.
5. Clone the repository you want to edit
  - a. Go to Git Hub and the repository you want. Click clone and download and copy the url address.
  - b. Make a folder on your computer.
  - c. Open the folder and right click. Select Git clone...
  - d. Paste the url into the url address.
  - e. Click okay