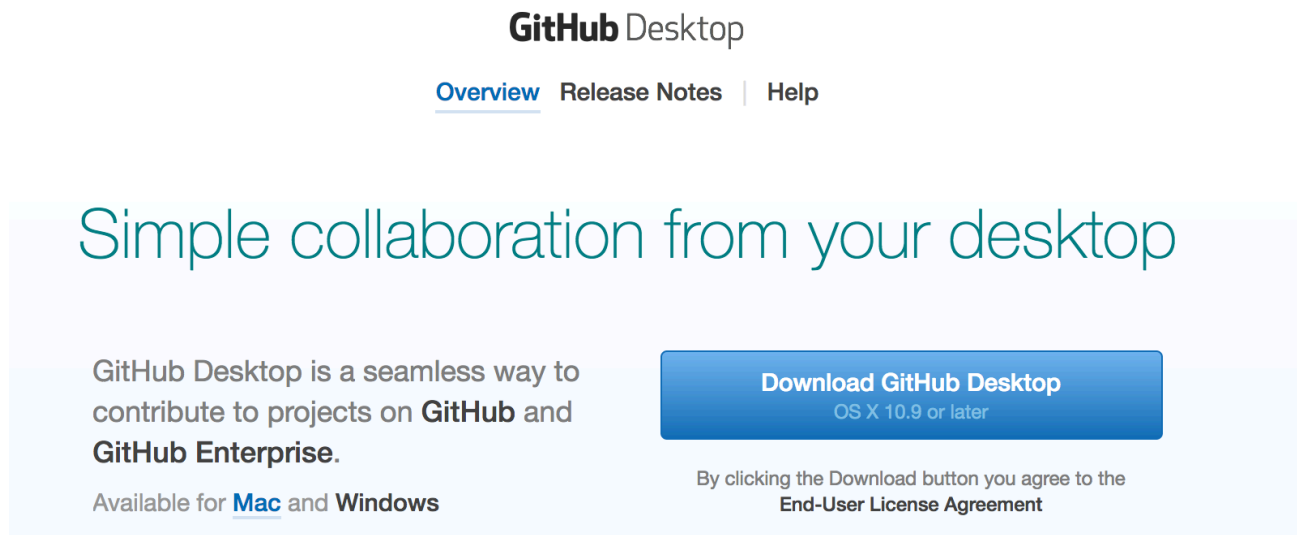
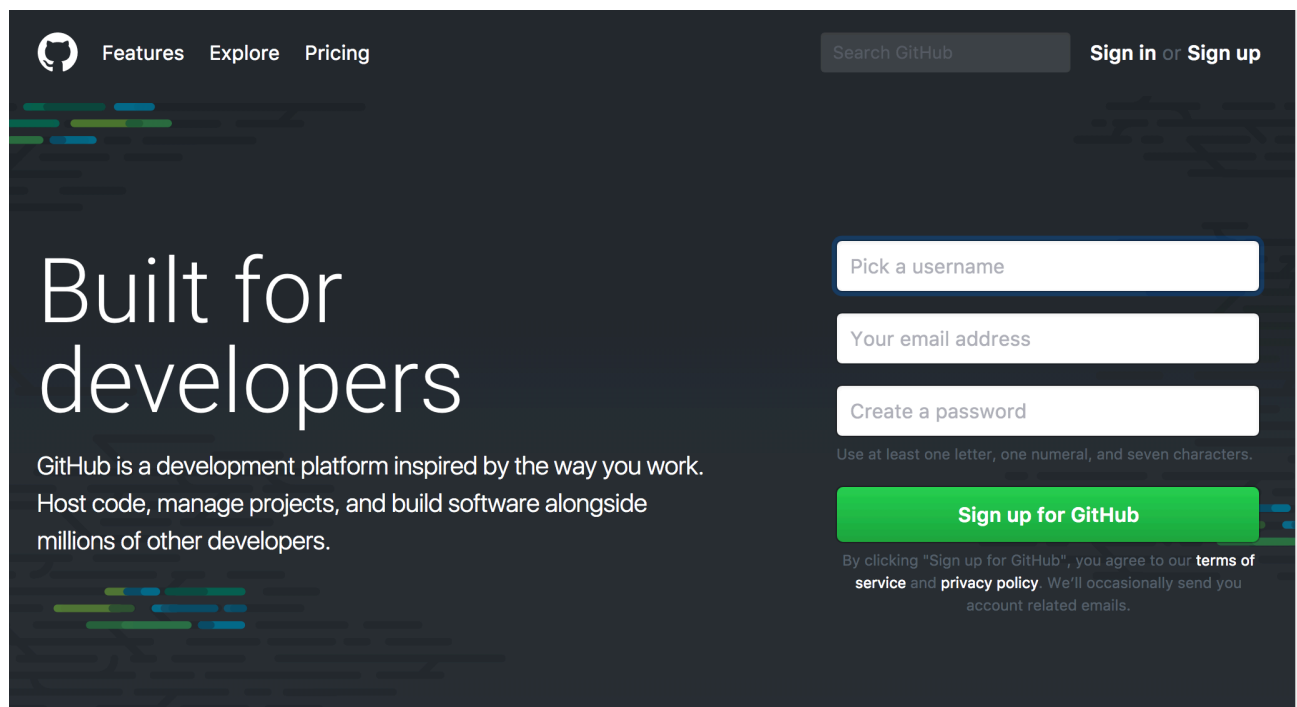


How to get your code on the actual web with GitHub Pages

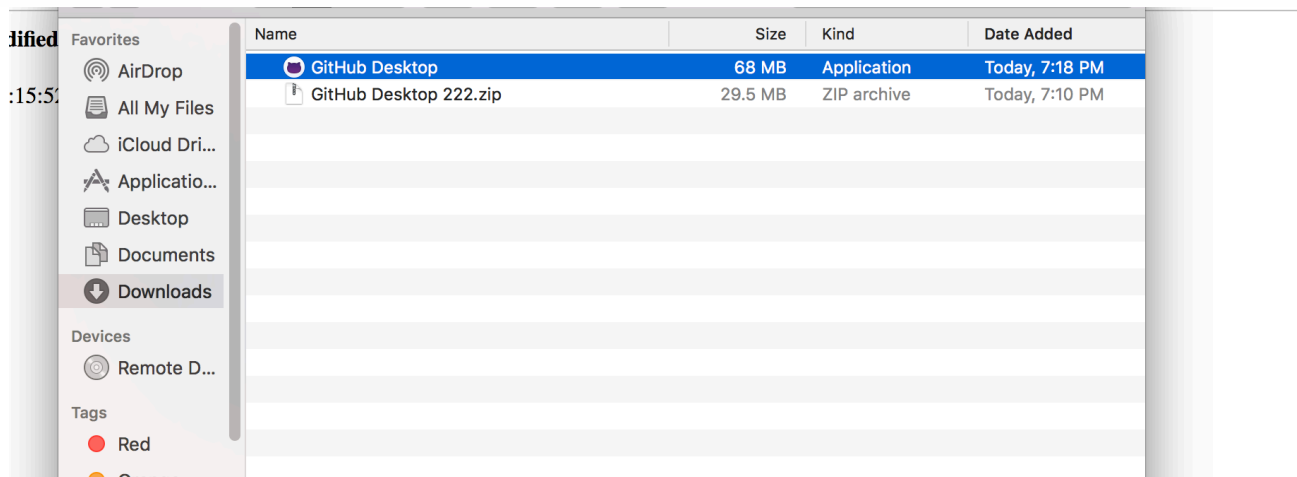
Go to desktop.github.com and download.



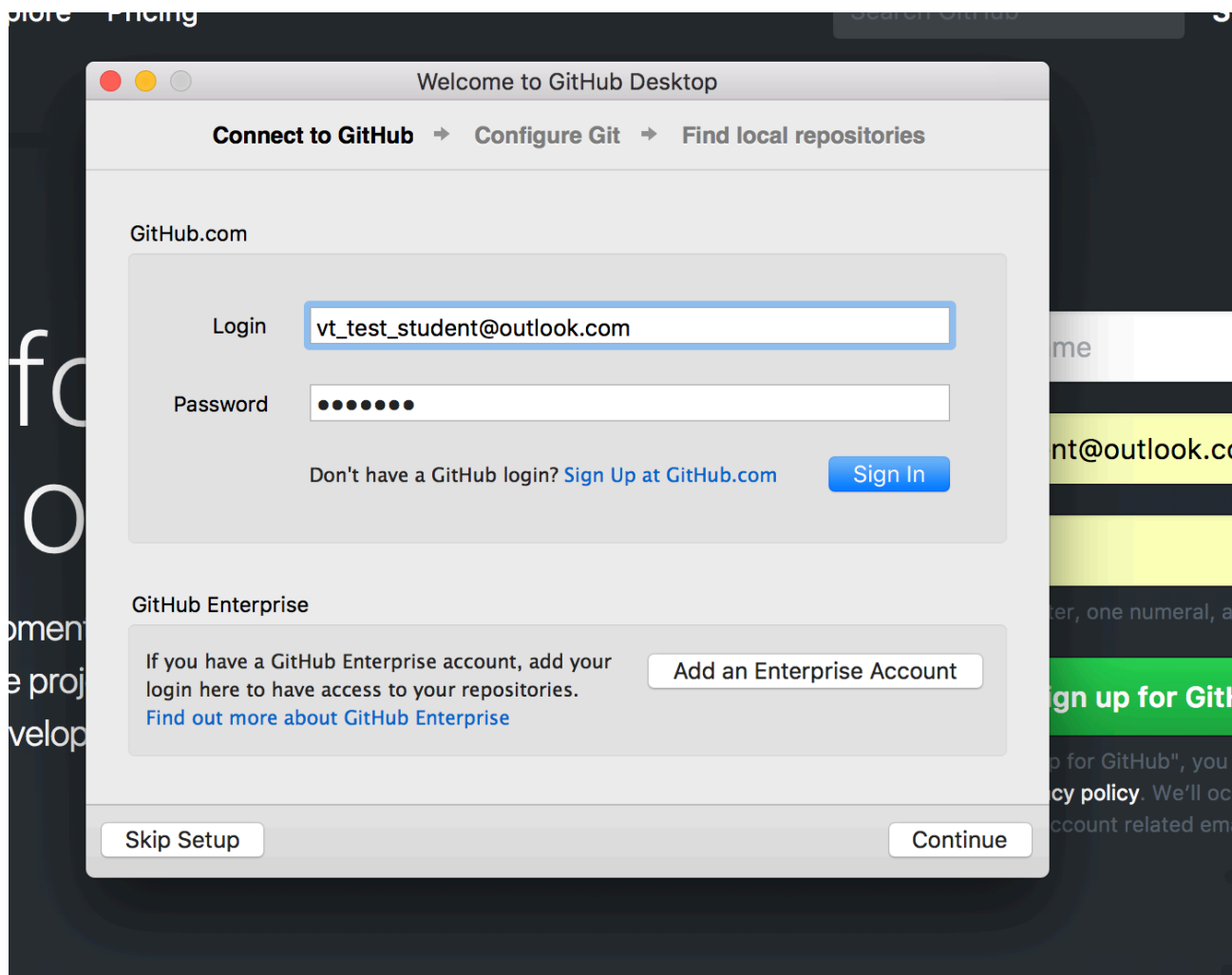
Go to github.com and sign up for an account. You will have to verify your new account with your email.



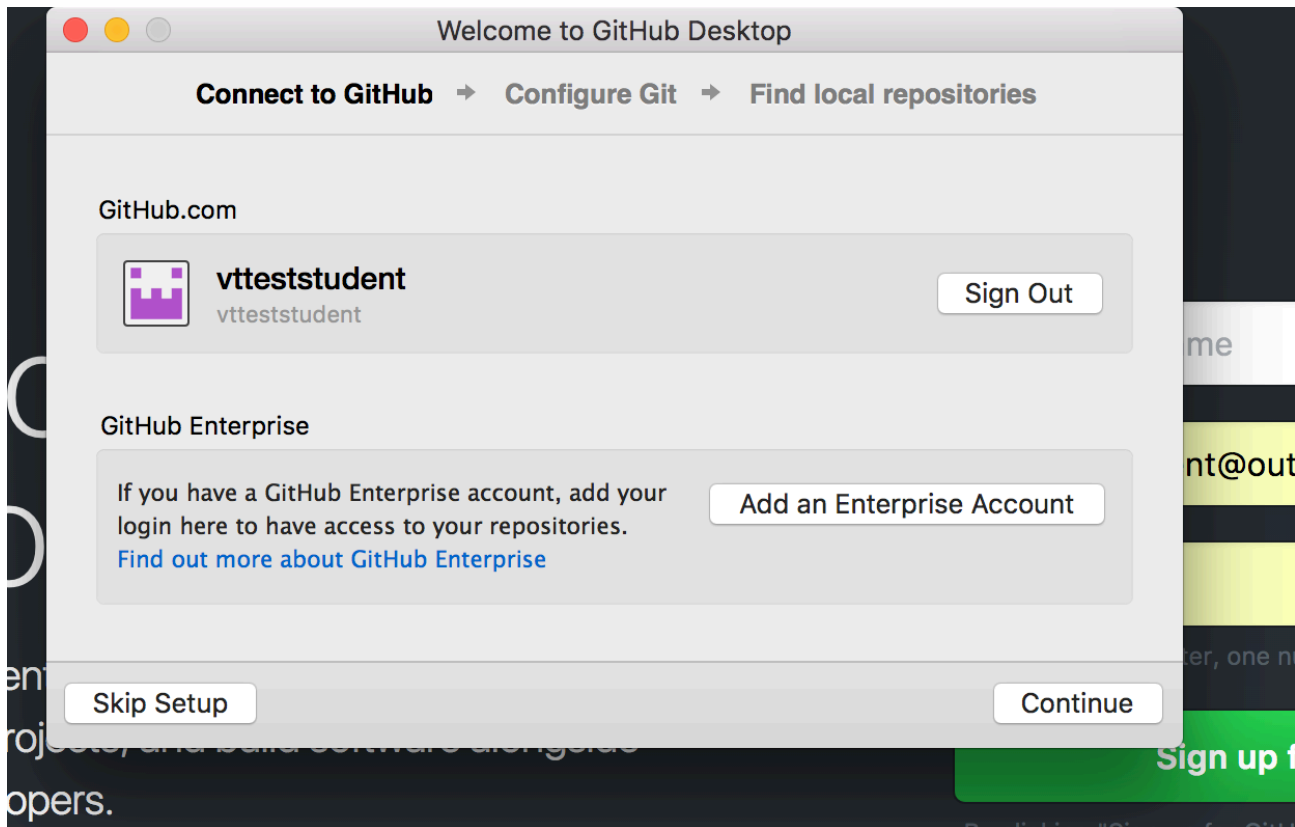
Extract Github Desktop and move it into your Applications folder



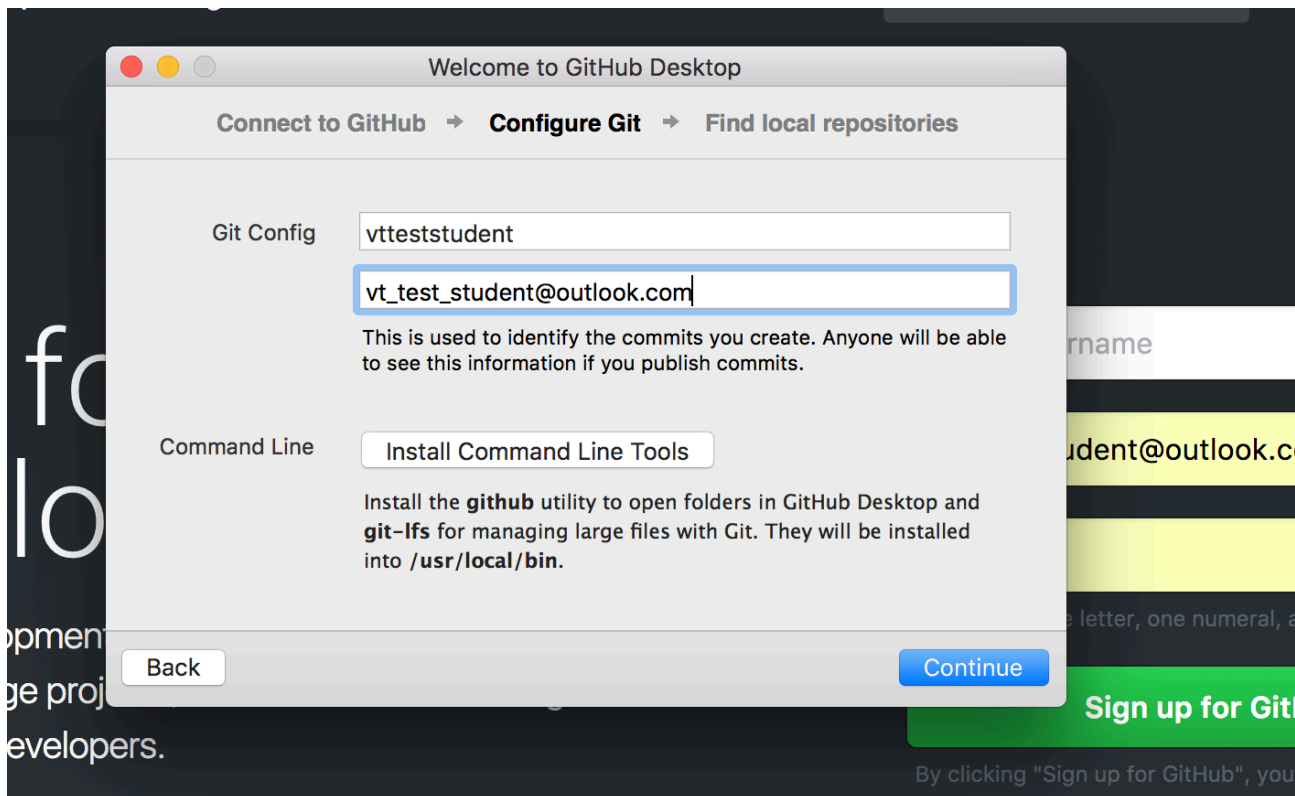
Sign into GitHub with the Desktop Client



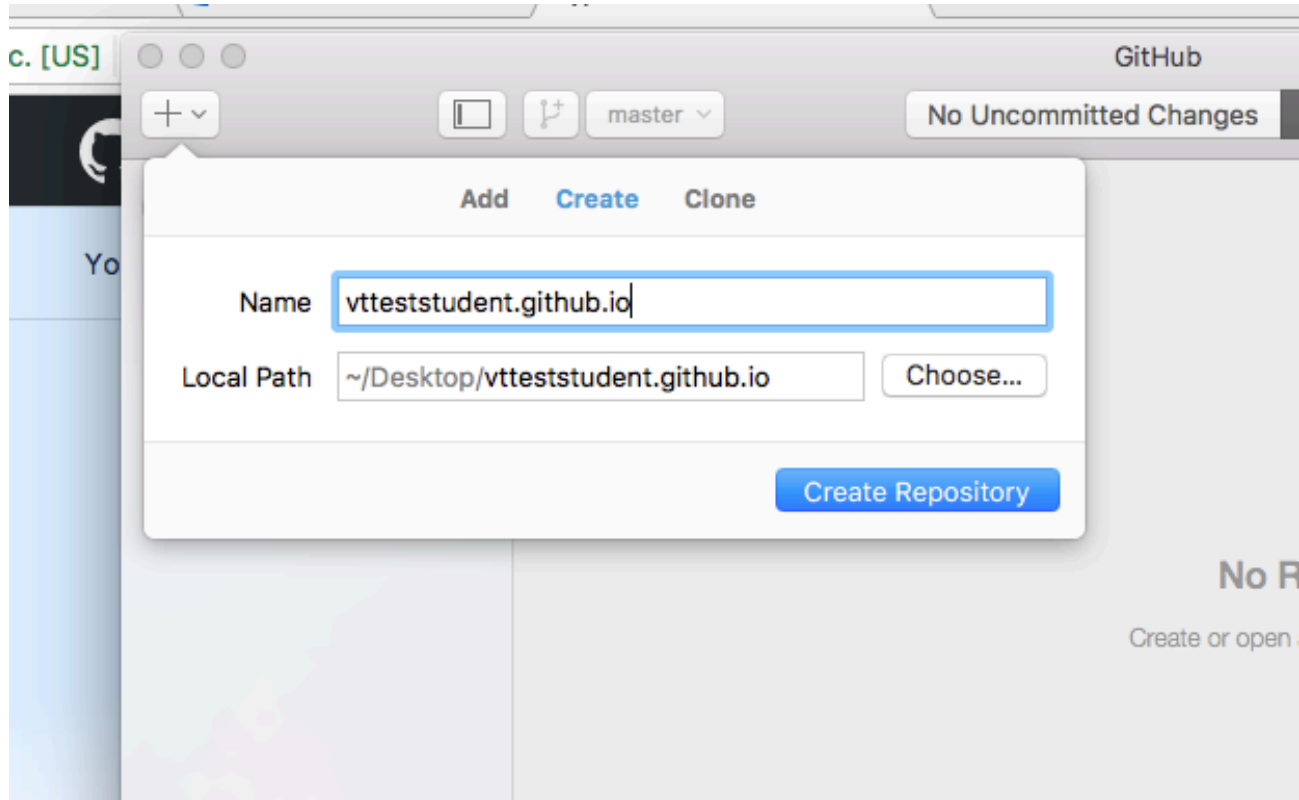
Continue



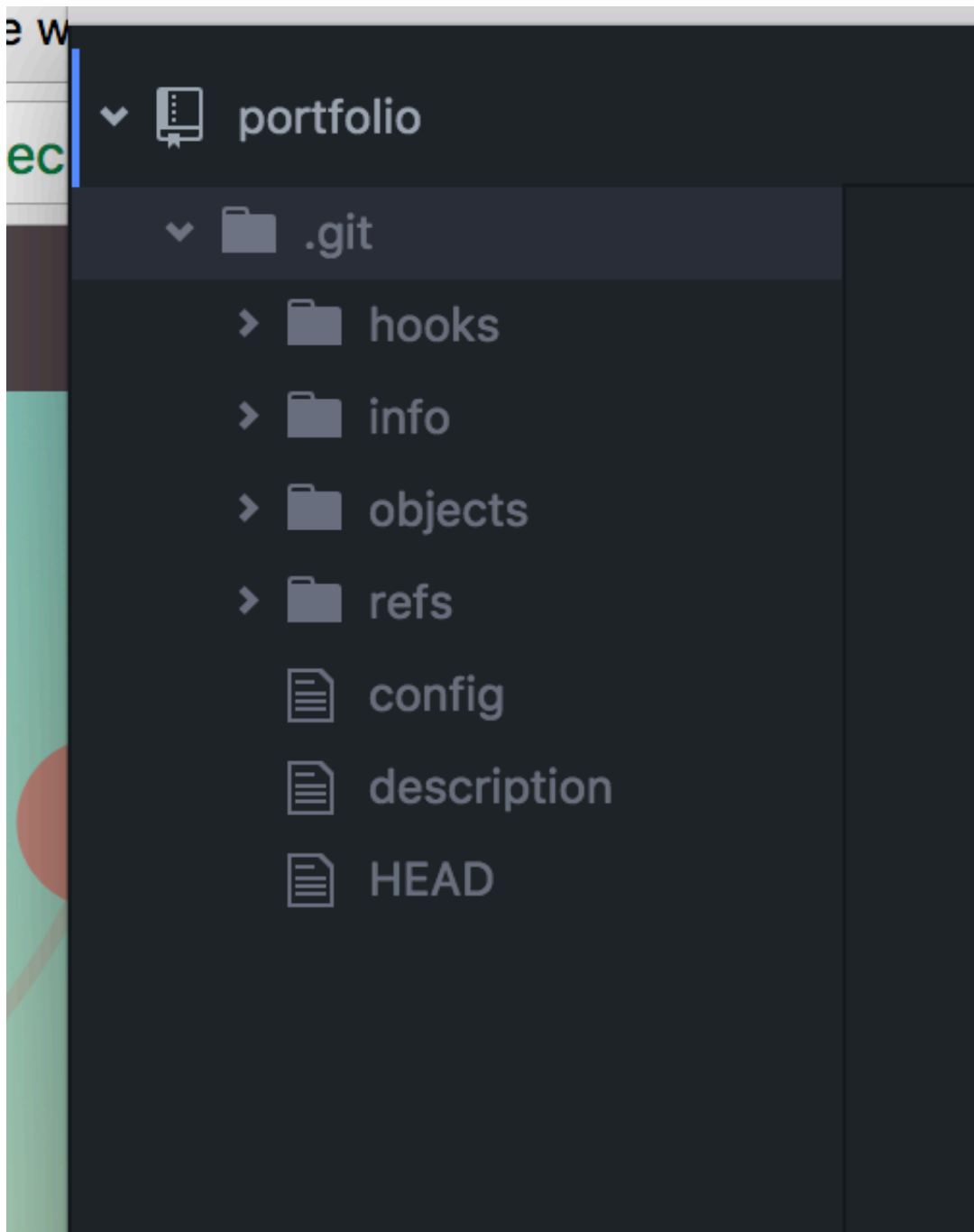
Add your email to the git config. This will be used to identify your commits on GitHub.



You can watch or skip through the tutorial here. Hit the `+` sign at the upper left to make a new repository. For the name make it `yourgithubusername.github.io`. Naturally insert yours there. This is a little trick that tells github to automatically make this published to the web on that url. For Local Path just put it somewhere you will be able to find.

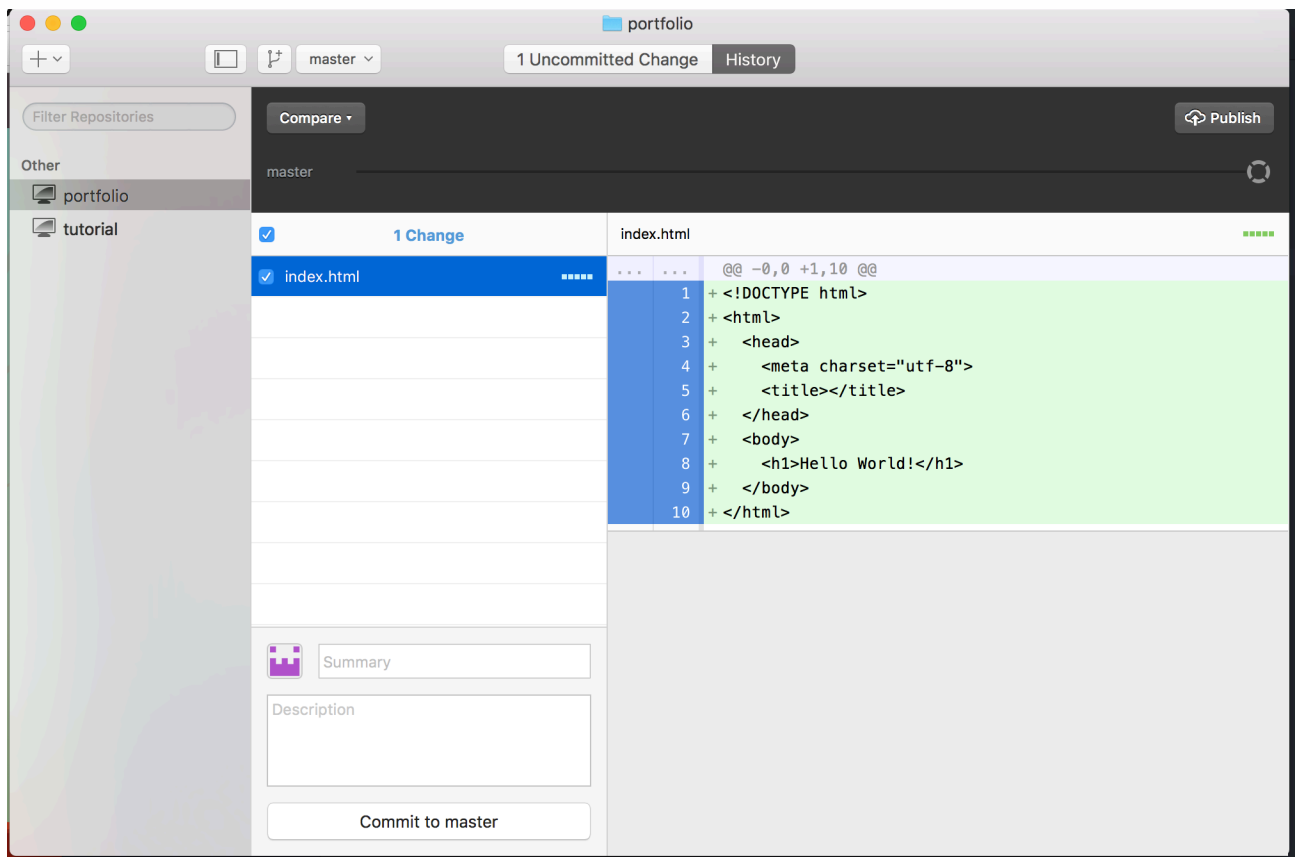


Locate that folder on your Desktop or wherever you put it and open that folder in Atom. (You can also right click on the project in the left of GitHub Desktop to open in Atom!) On the left side rail you will see an invisible `.git` folder made for you. This is where git tracks your changes. No need to open it.



Move the `html` file from the earlier profile exercise into the repo. be careful to **NOT** put it inside the `.git` folder. Let's send this up to GitHub by making a *commit*.

Your screen should look something like this:

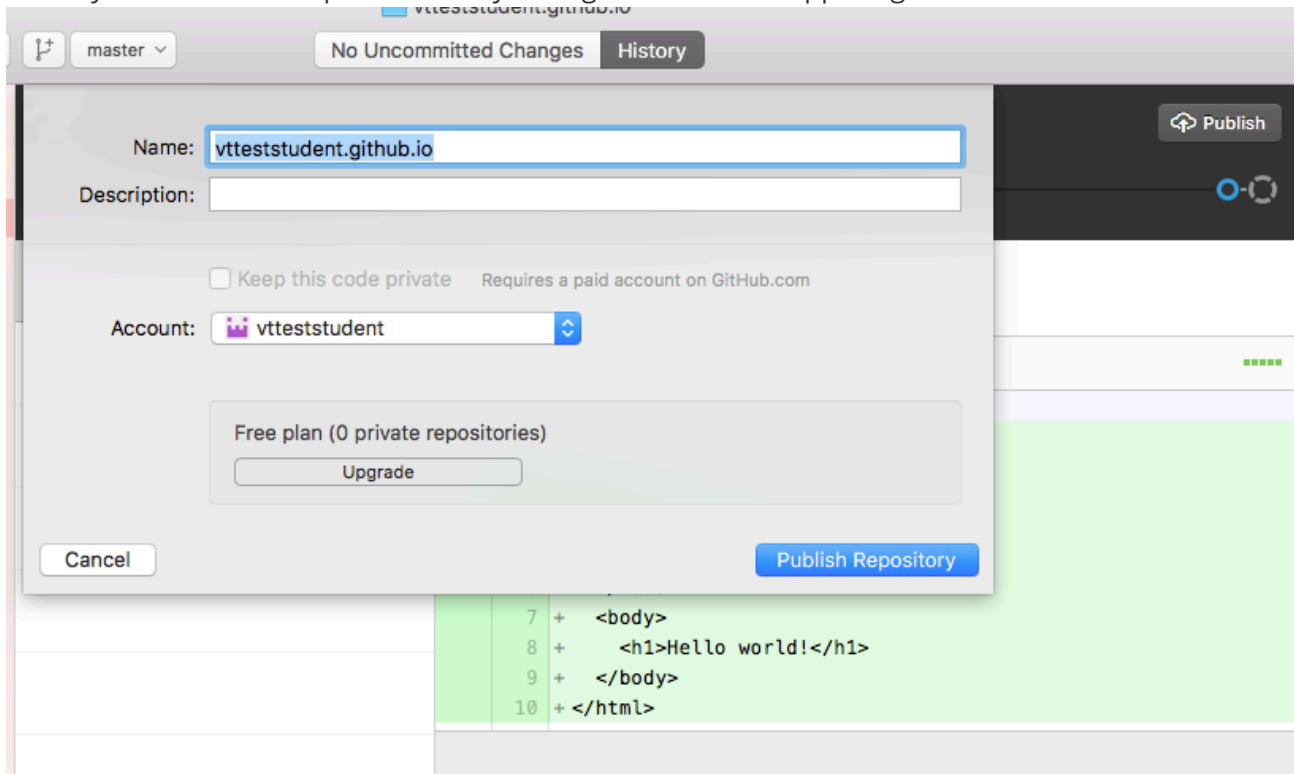


On the Uncommitted Change tab, make sure that the index.html file is checked.

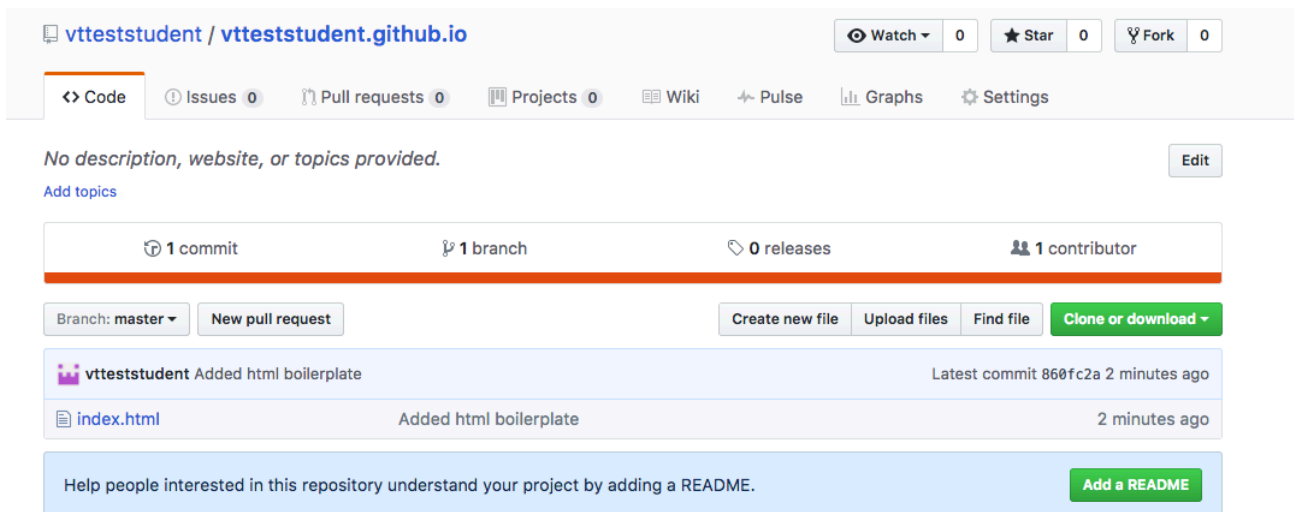
Now fill out the summary field. Description is optional. Think of a nice descriptive message that describes what you just did.

[illegible]

Hit commit to master. Your snapshot has been made. First of many I hope. Next, we need to actually send this code up to Github by hitting Publish in the upper right.



Github Desktop will now push your project up to GitHub with your new html file.

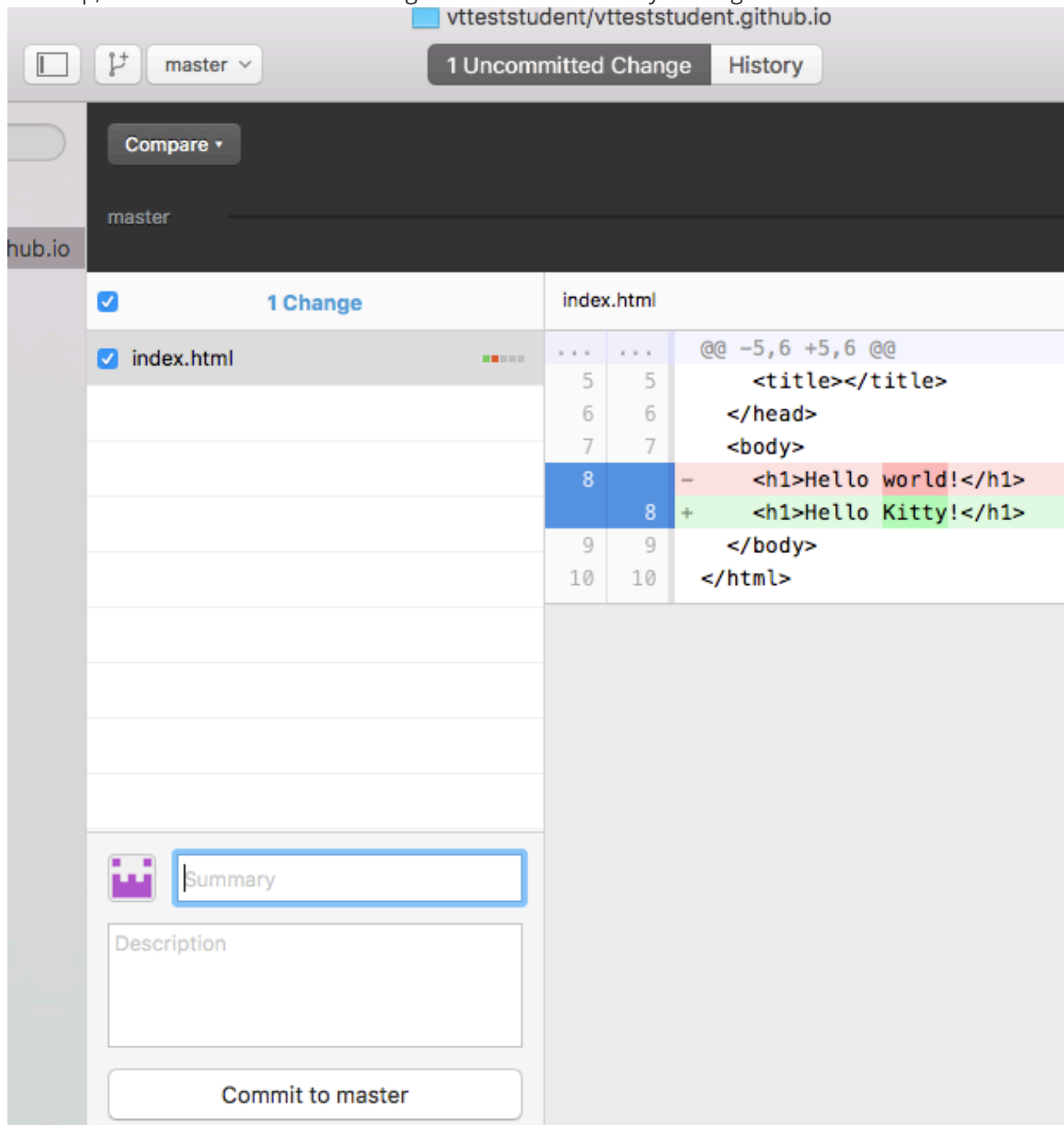


Awesome now point your browser to `yourgithubusername.github.io`.

Holy crap!

Now let's get used to this workflow.

Go back into atom and change just one line of code in `index.html` and save. Back in GitHub Desktop, click the Uncommitted Change tab and check it in by clicking the checkmark.



Now you can commit and hit `sync` in the upper right. Reload your page, look at your history in Github.

Now add that snazzy CSS from last night and do the same. As you continue to make changes, make commits and send them out to the world.

Congrats! You are already shipping code to the open web!