**GitHub Documentation**

**Pre-requisites**

**NB** The required installation files can be found [here](file:///\\37fs001\apps&drivers$\Git).

1. Sign up to GitHub by clicking [here](https://github.com/).
2. Install [Git-2.15.1.2-64-bit.exe](file:///Z:\Git\Git-2.15.1.2-64-bit.exe)
3. Install [GitHubDesktopSetup.exe](file:///Z:\Git\GitHubDesktopSetup.exe)
4. Open command prompt and enter the following: -

*Stuff about set proxy etc*

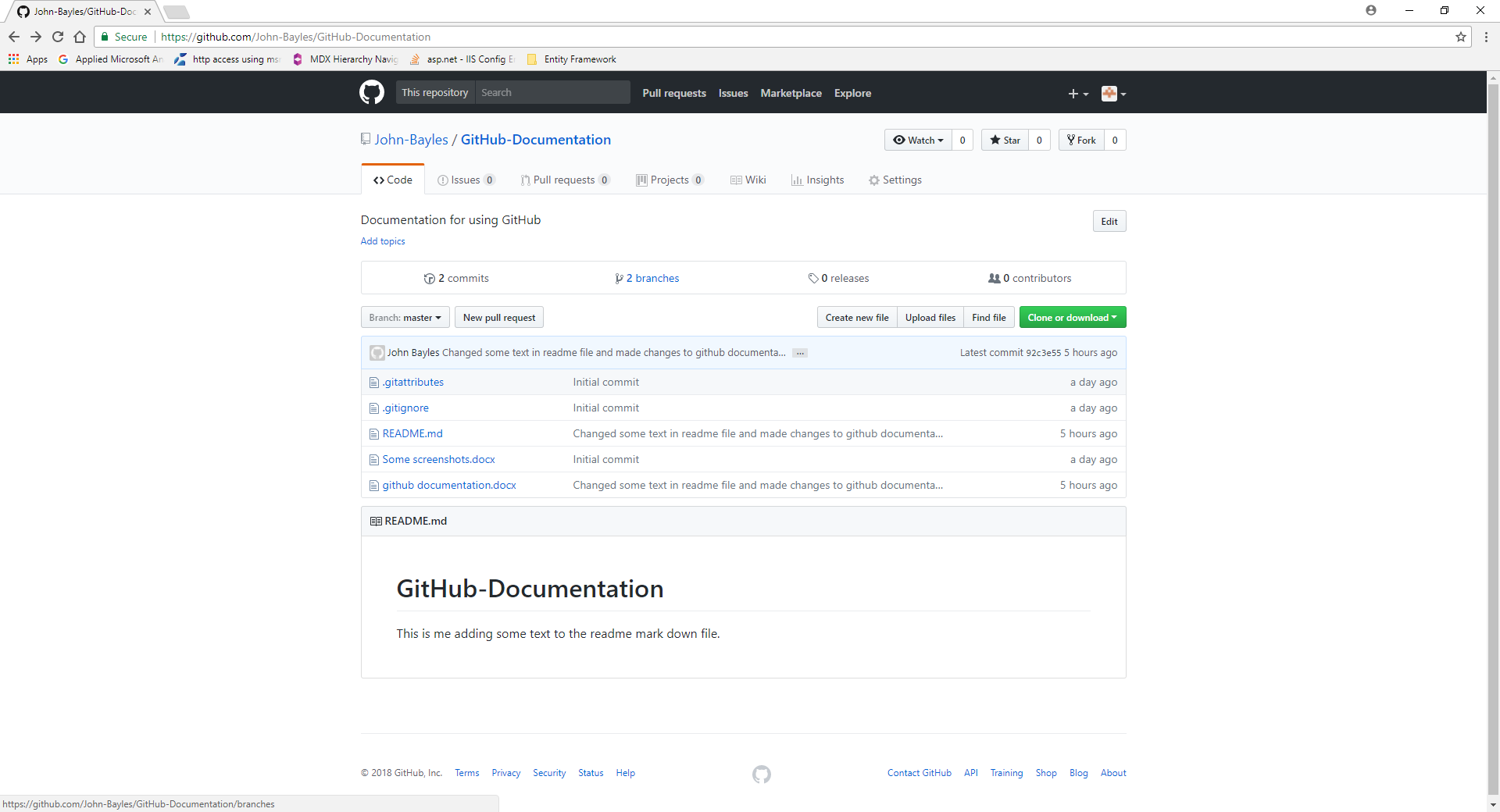
**Working with Repositories**

**Create a new repository**

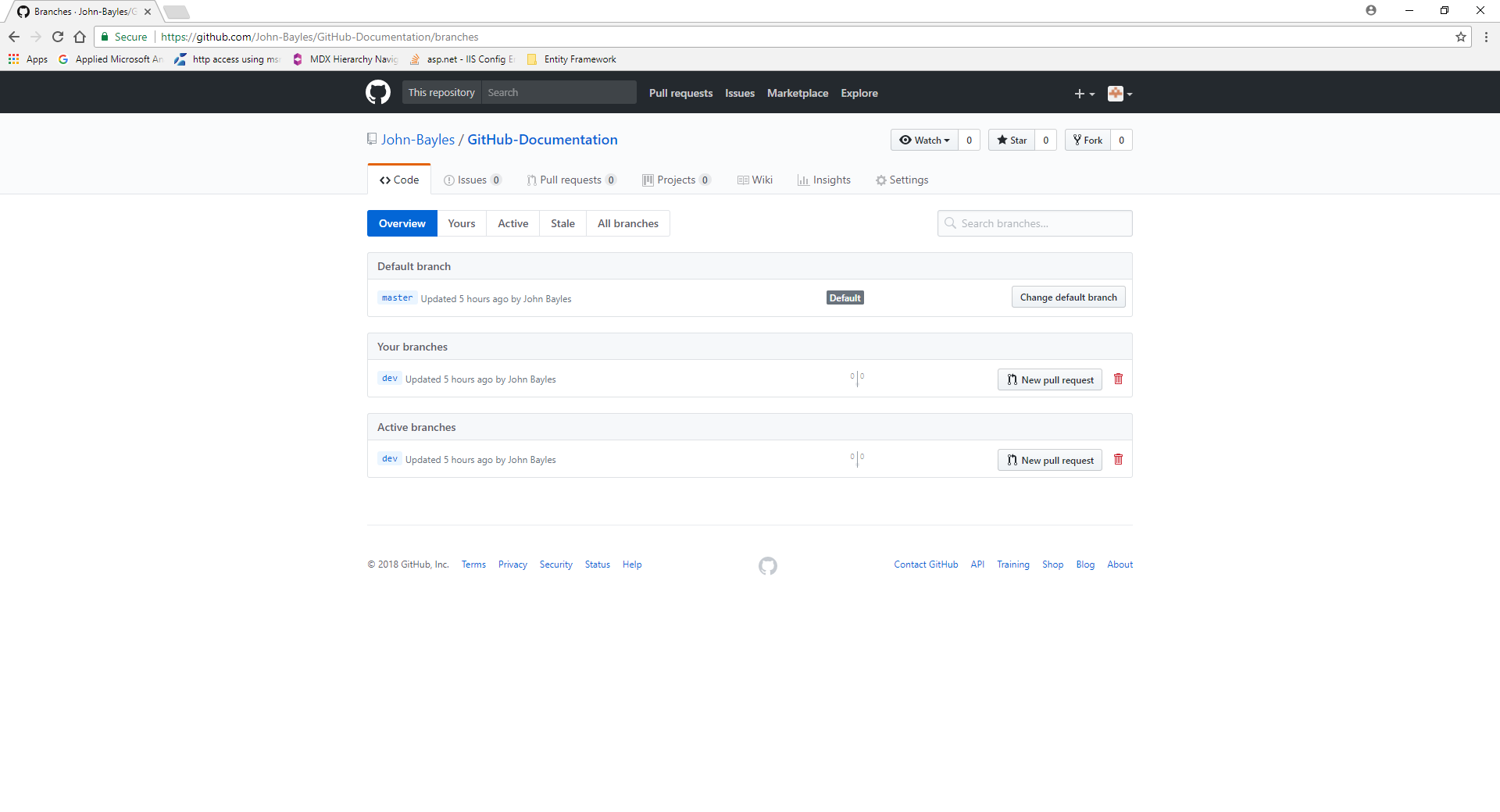
**Delete a repository**

**Branches**

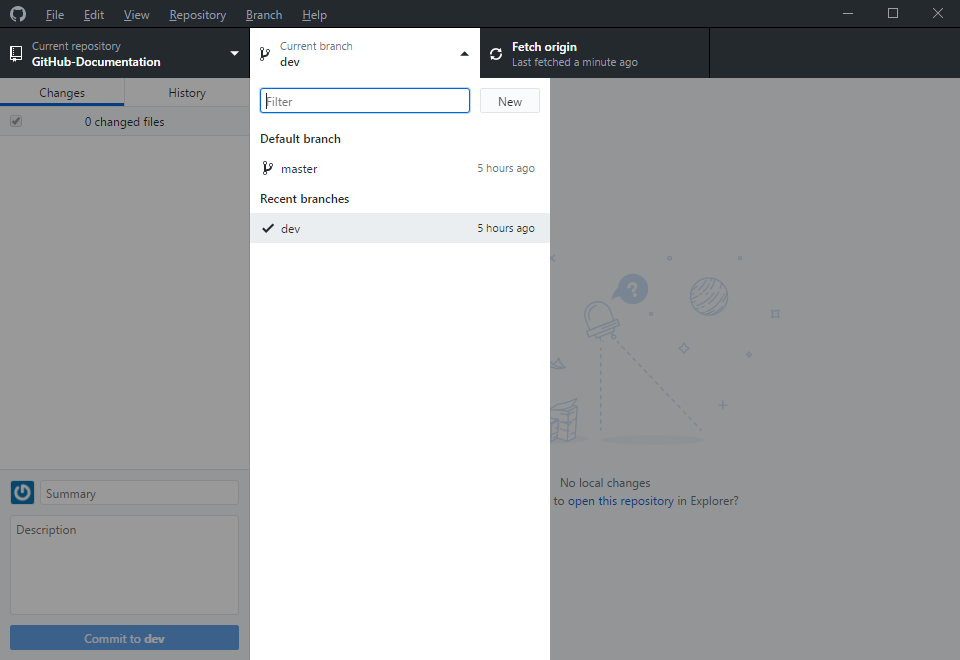
In each repository click on the branches link to view each of the existing branches.



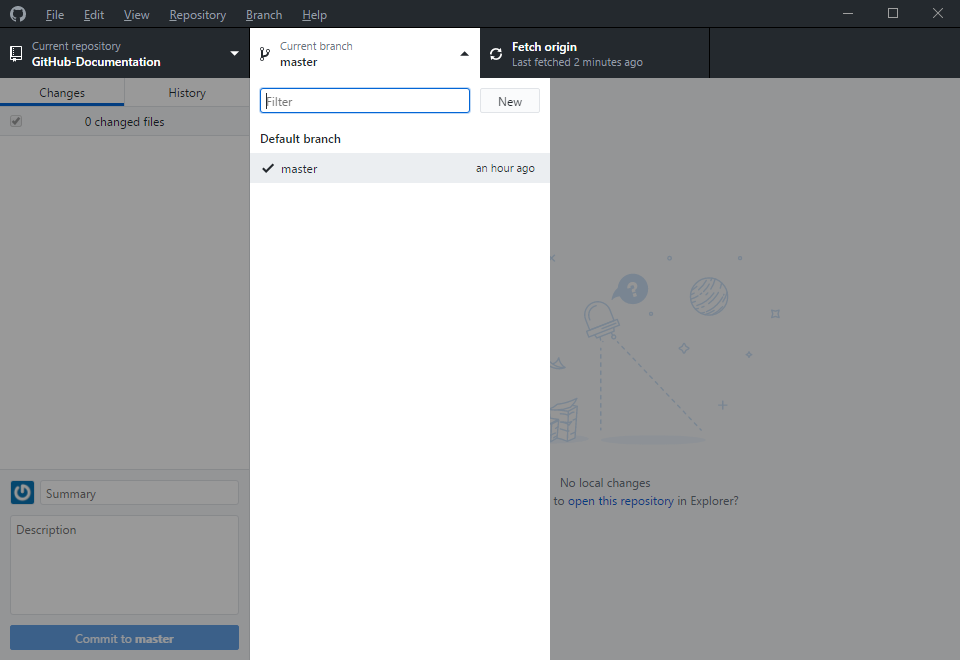
Existing branches will be shown.



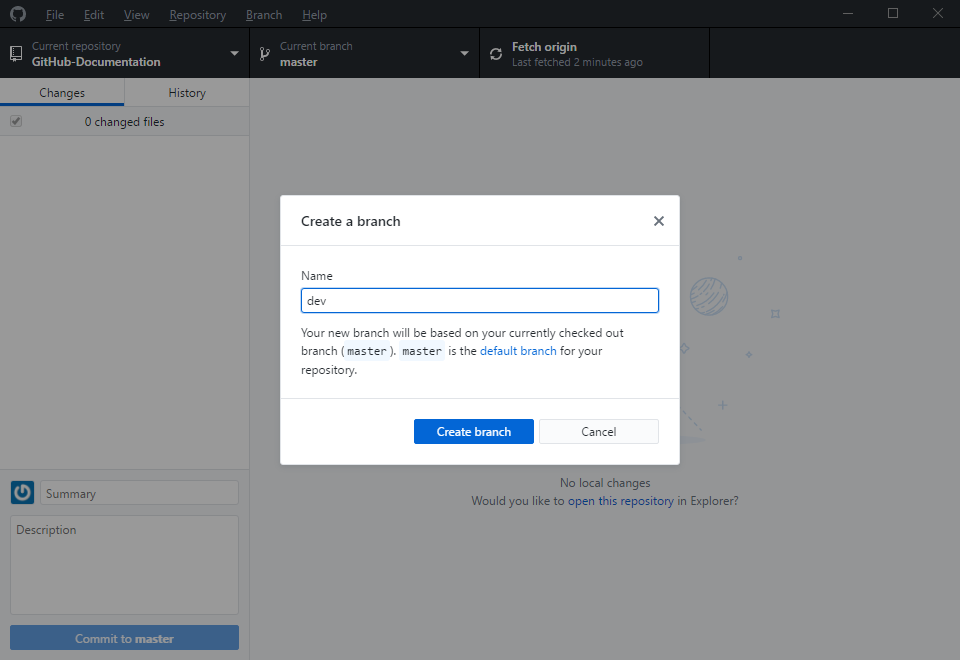
In the desktop app the various branches can be seen by selecting the current branch (the default is called master).

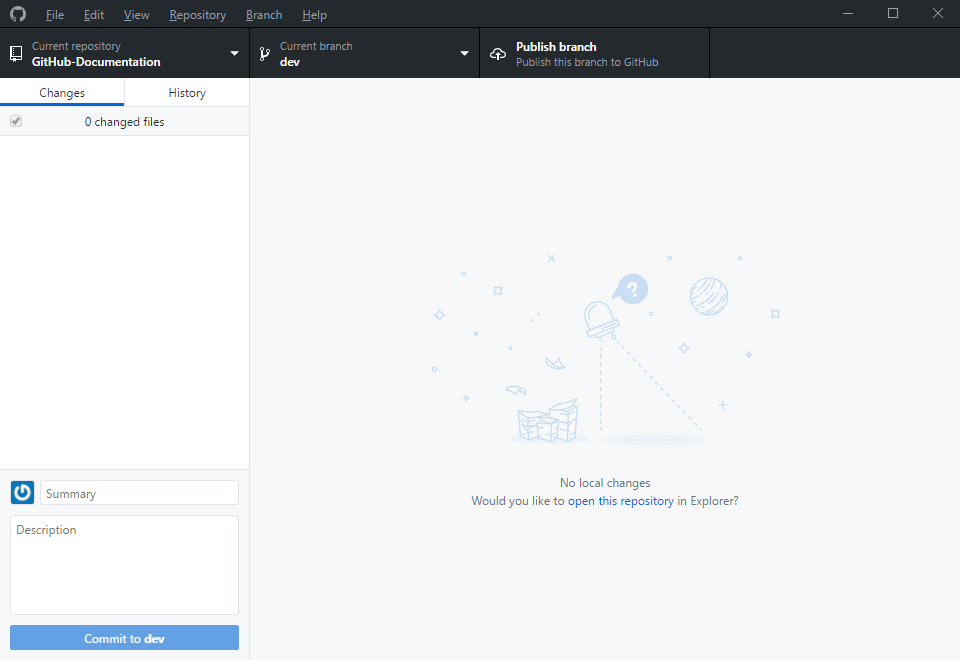


Click on the current branch (default is master)

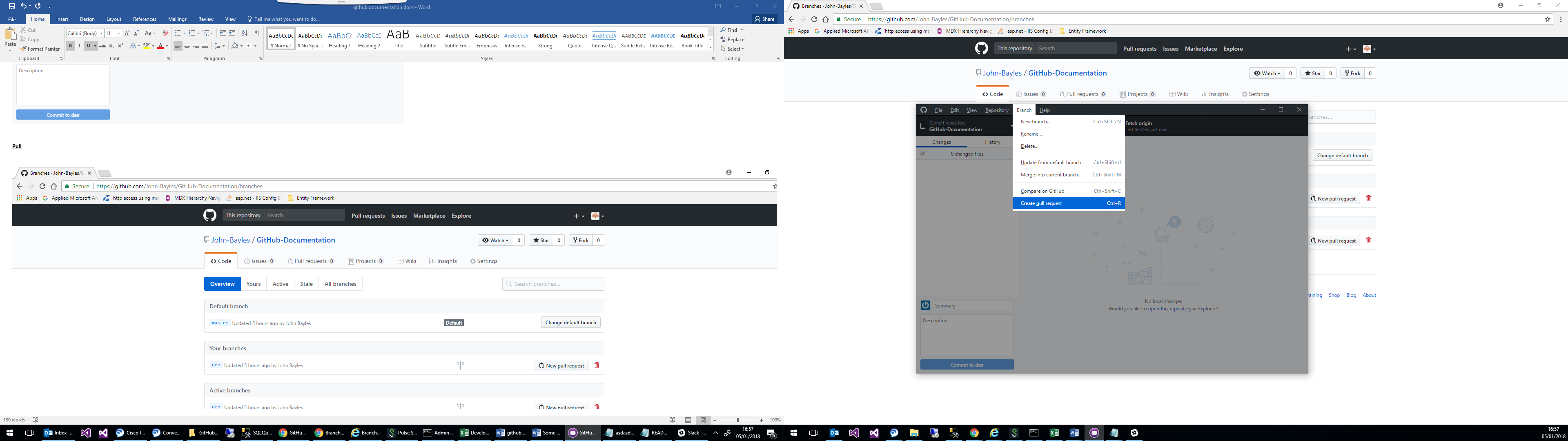


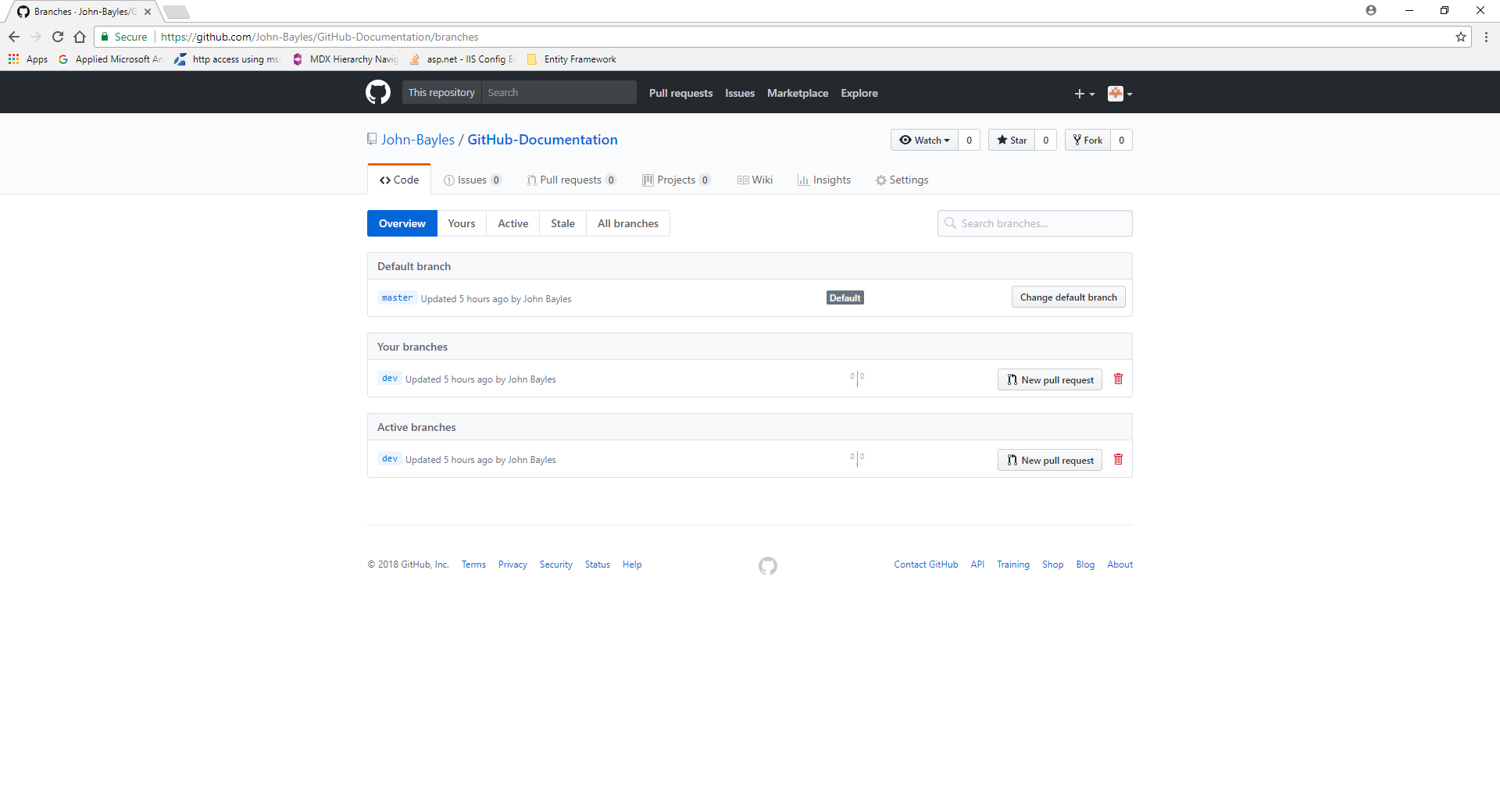
Click New and give the branch a name. Click *Create branch*.





**Pull**





**Collaboration**

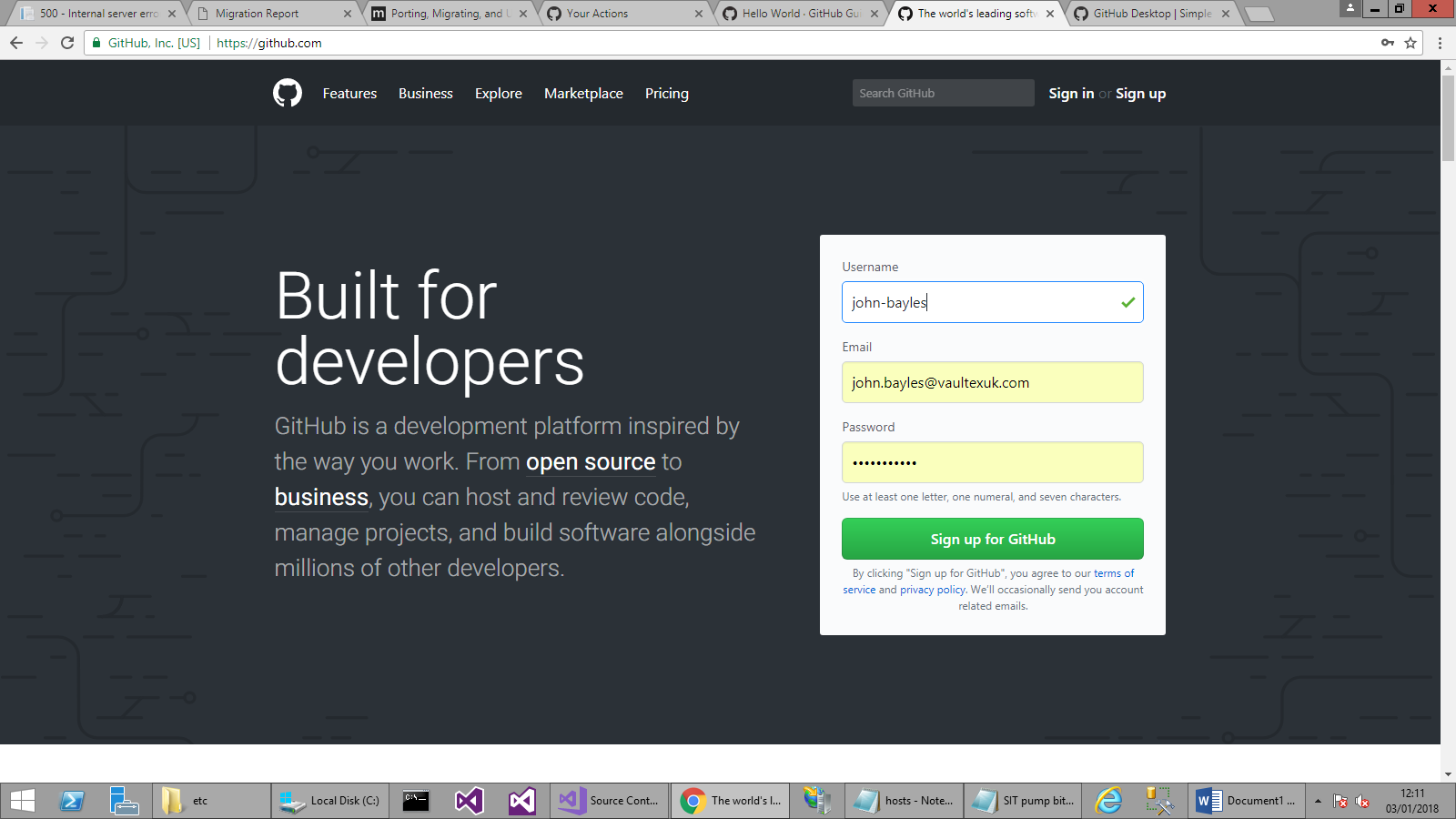
**Merge**

**Commit**

**Push**

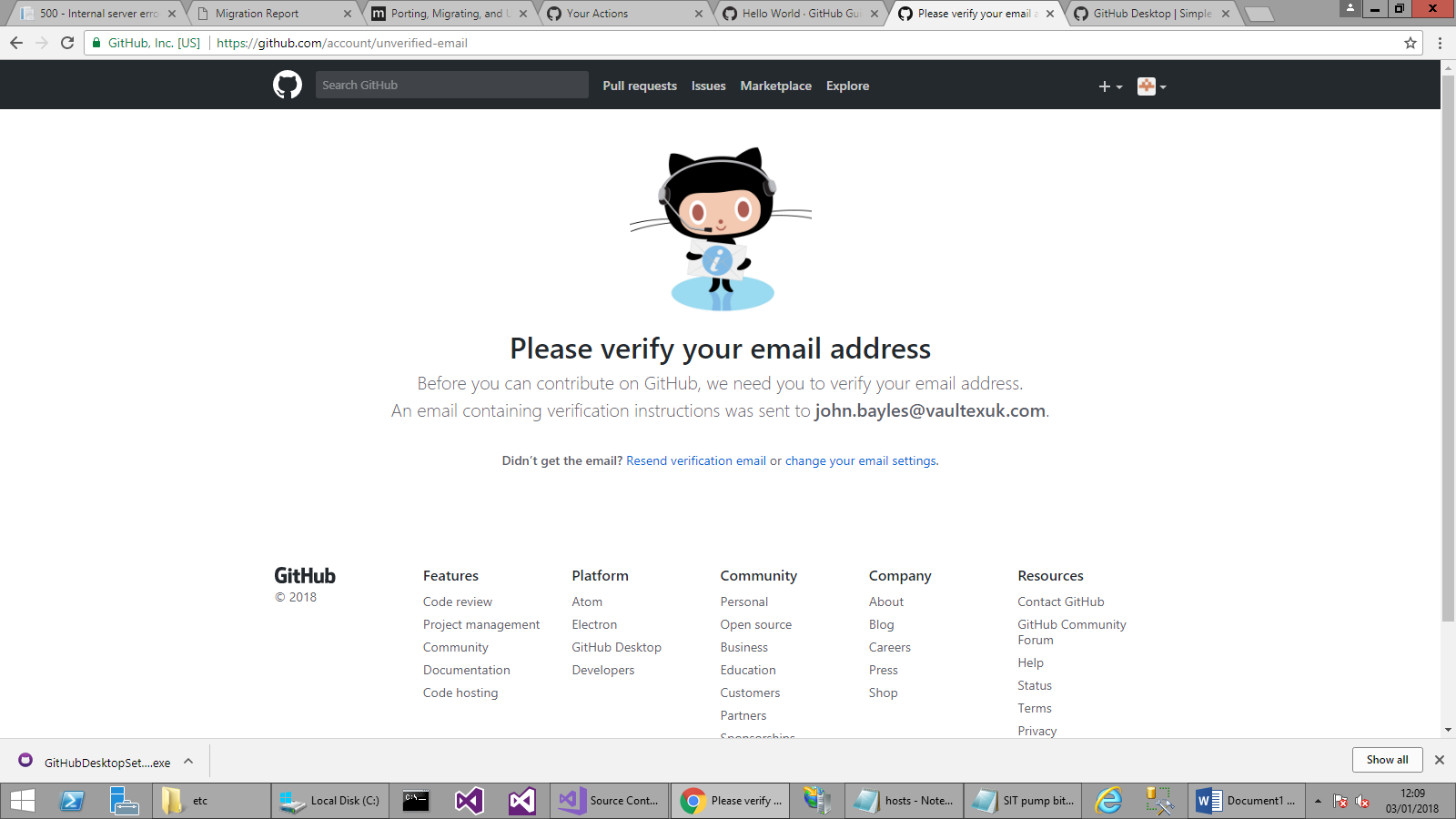
Navigate to github.com

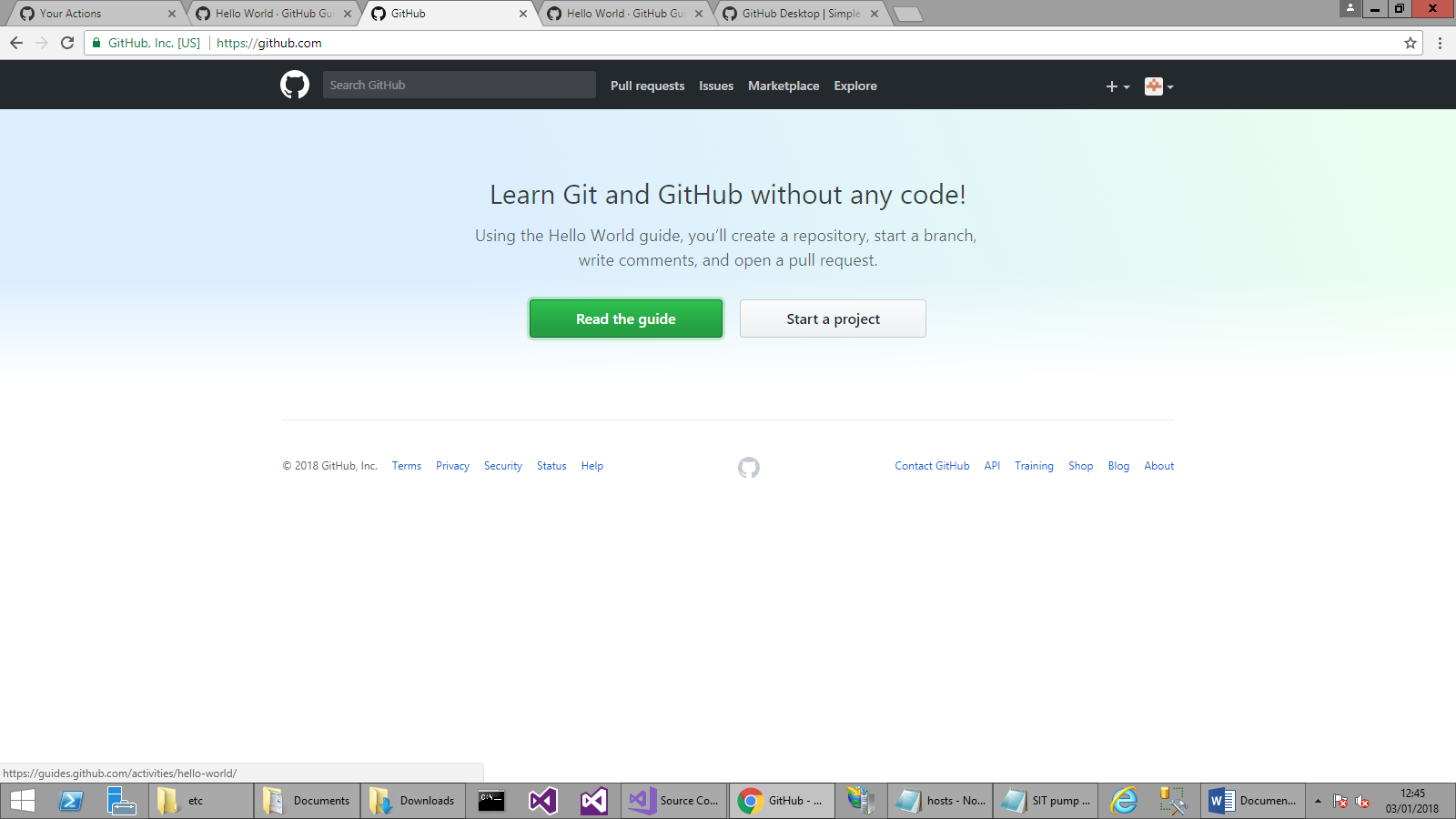
Compete the form



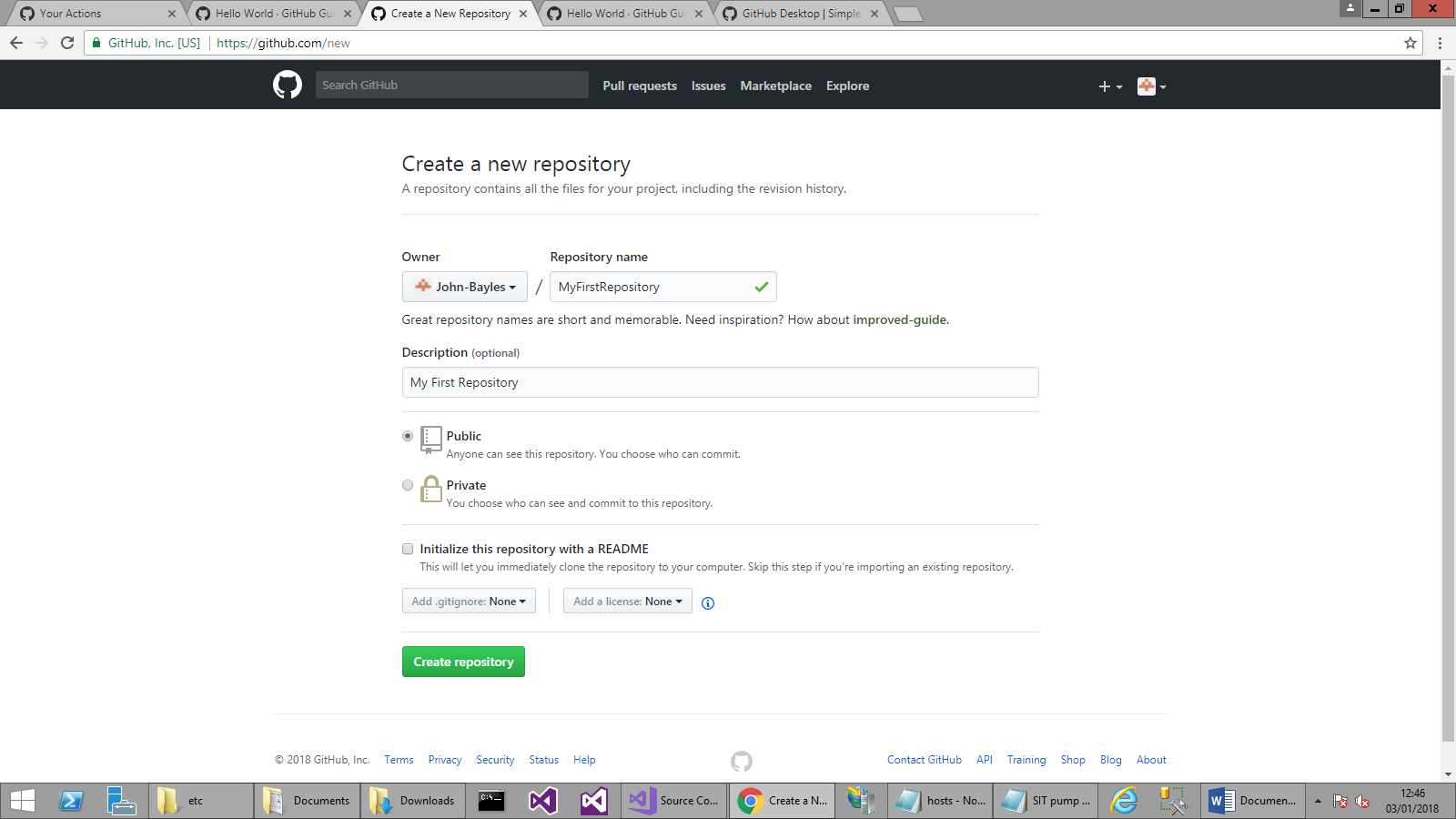
Verify email address.

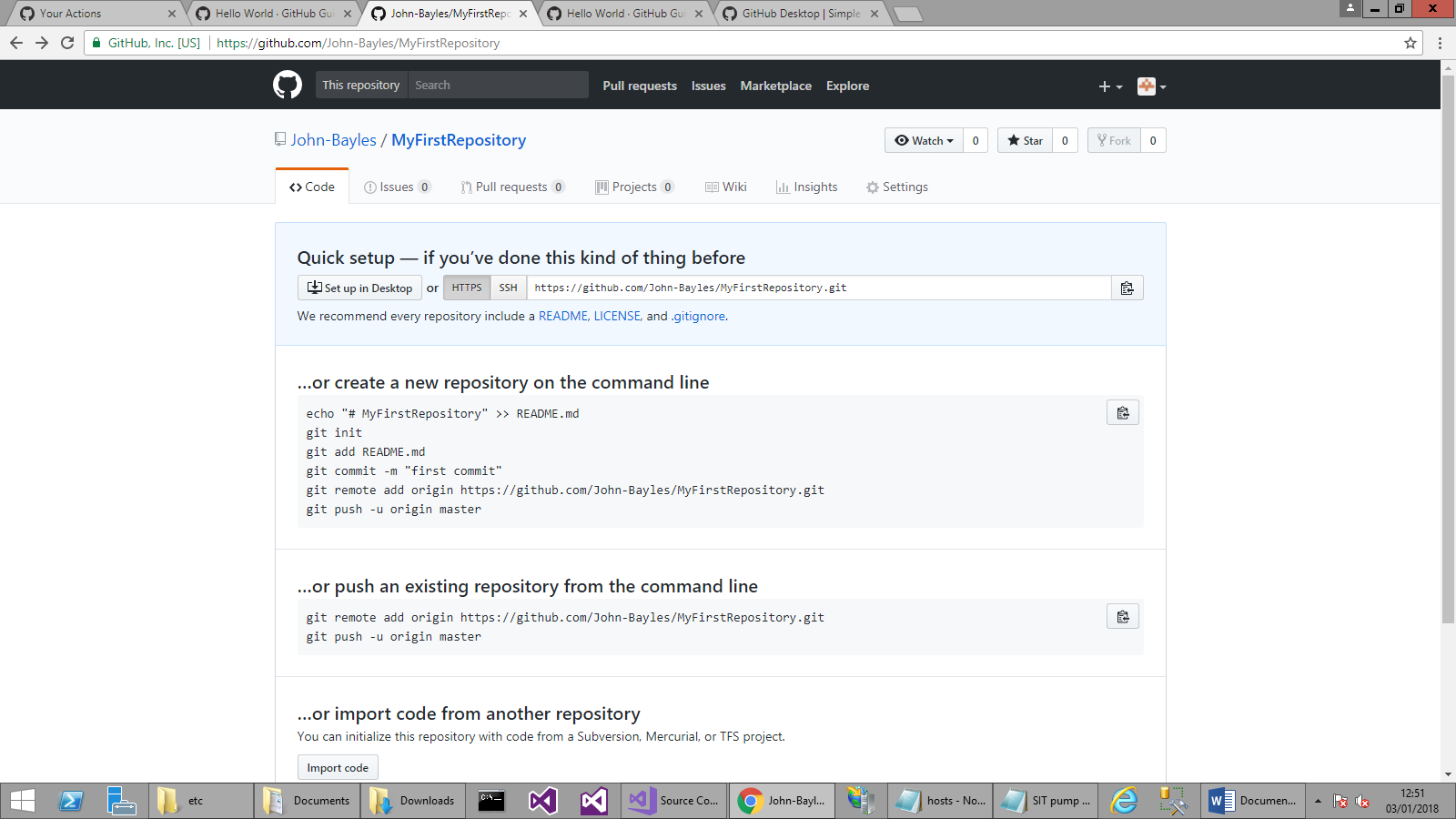






Create repository





Downlaod the desktop client

