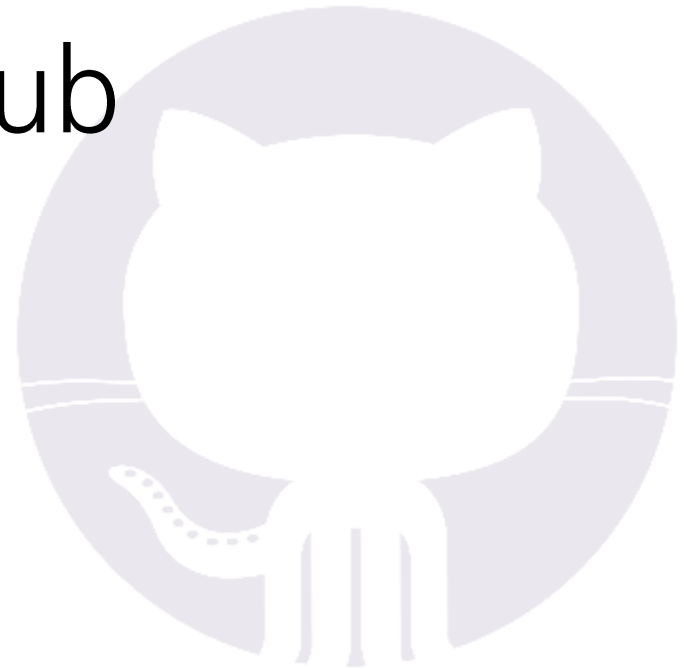


Putting Your mark on the Web with GitHub



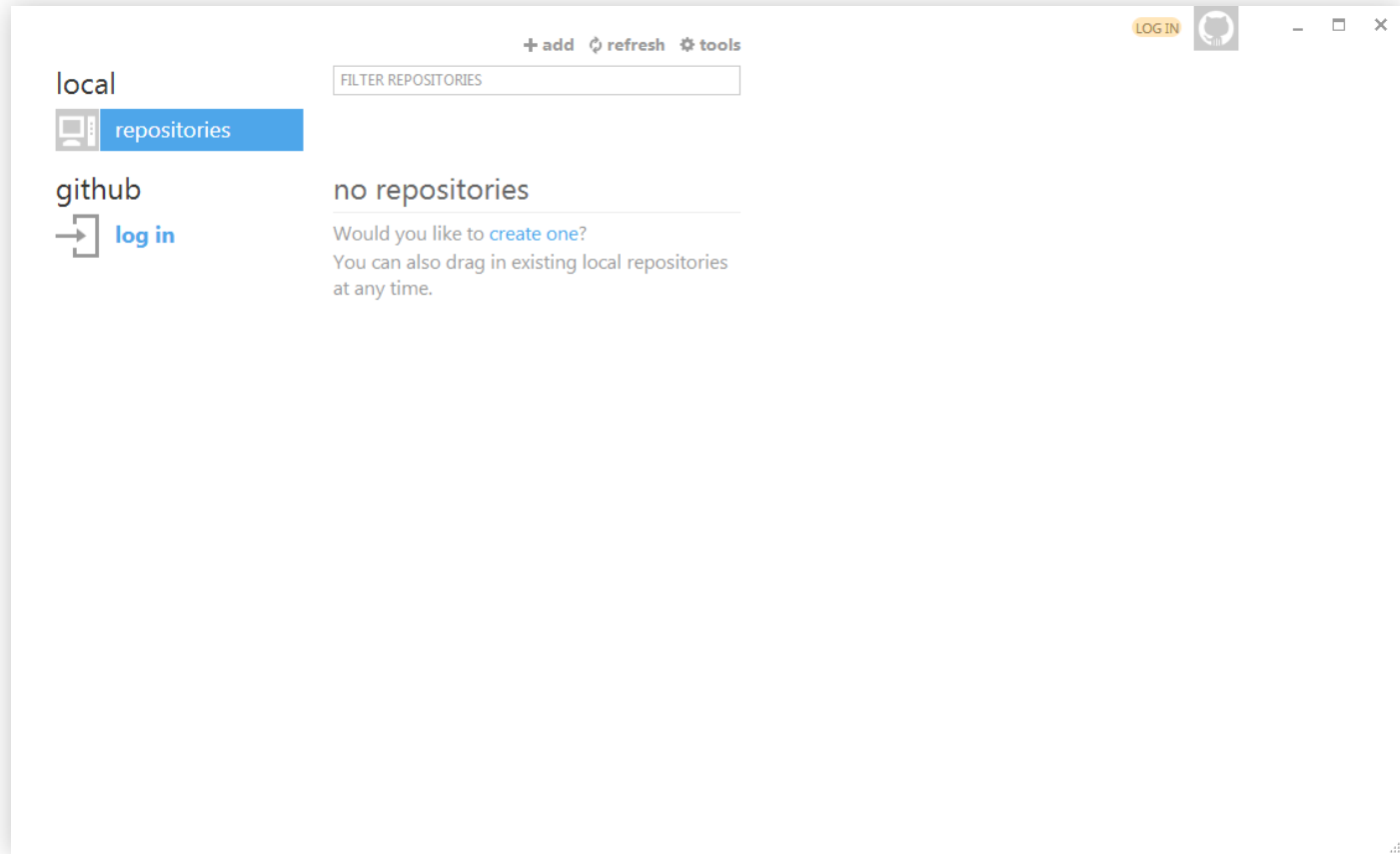
Create a GitHub Account

1. Go to <https://github.com/signup/free>
2. Fill out the form
3. Click create an account

Download GitHub for Windows/Mac

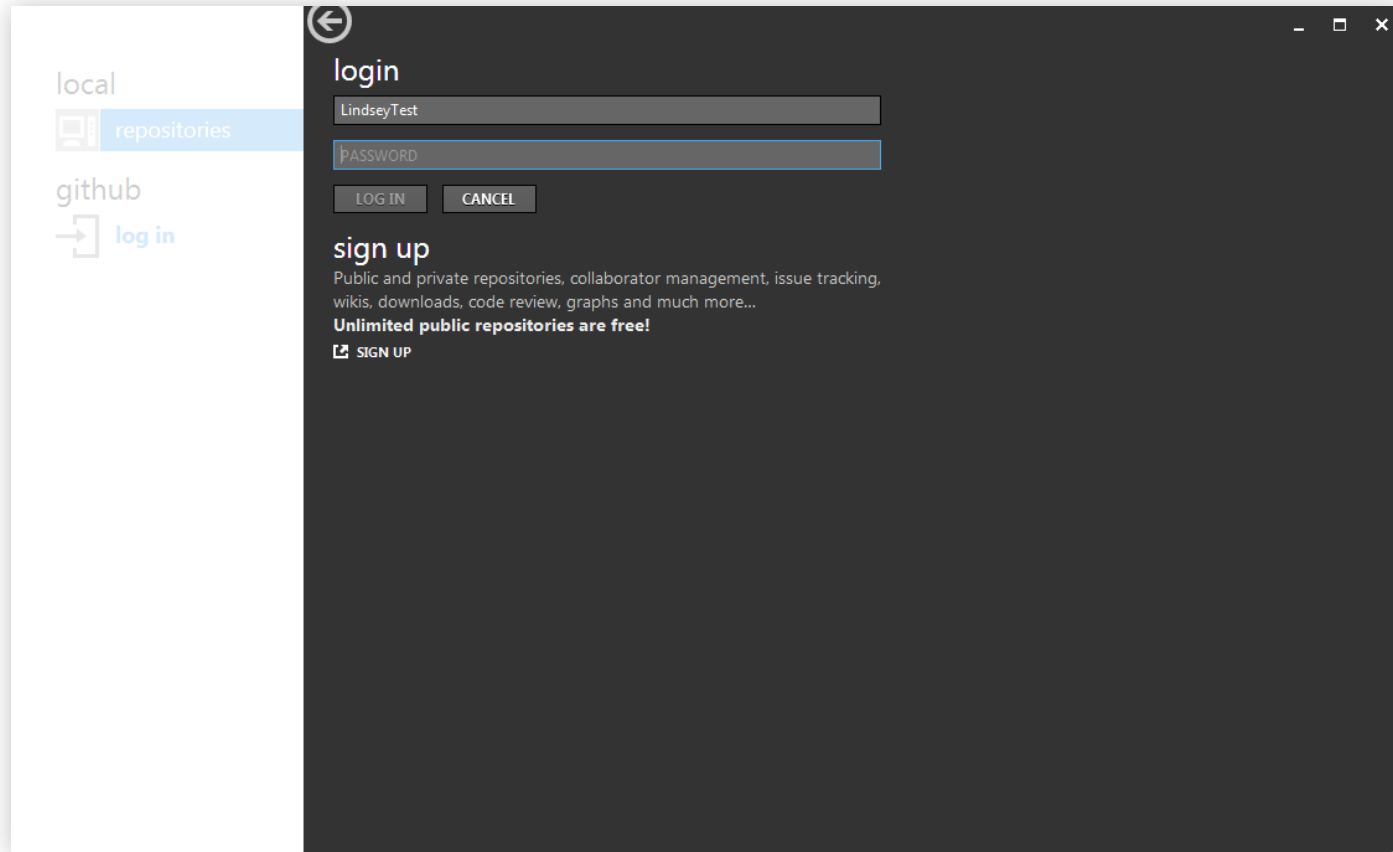
1. Go to
 - <http://windows.github.com/>
 - <http://mac.github.com/>
2. Click on the download link
3. Once downloaded open it

Log in



Click on **LOG IN** at the top right of the GitHub window.

Log in



The screenshot shows the GitHub login interface. On the left is a sidebar with 'local' and 'repositories' (highlighted) under the 'local' section, and 'github' with a 'log in' link under the 'github' section. The main panel is titled 'login' and contains a username field with 'LindseyTest', a password field with 'PASSWORD', and 'LOG IN' and 'CANCEL' buttons. Below this is a 'sign up' section with a description of GitHub's features, a note that 'Unlimited public repositories are free!', and a 'SIGN UP' link.

local
repositories
github
log in

login

LindseyTest

PASSWORD

LOG IN CANCEL

sign up

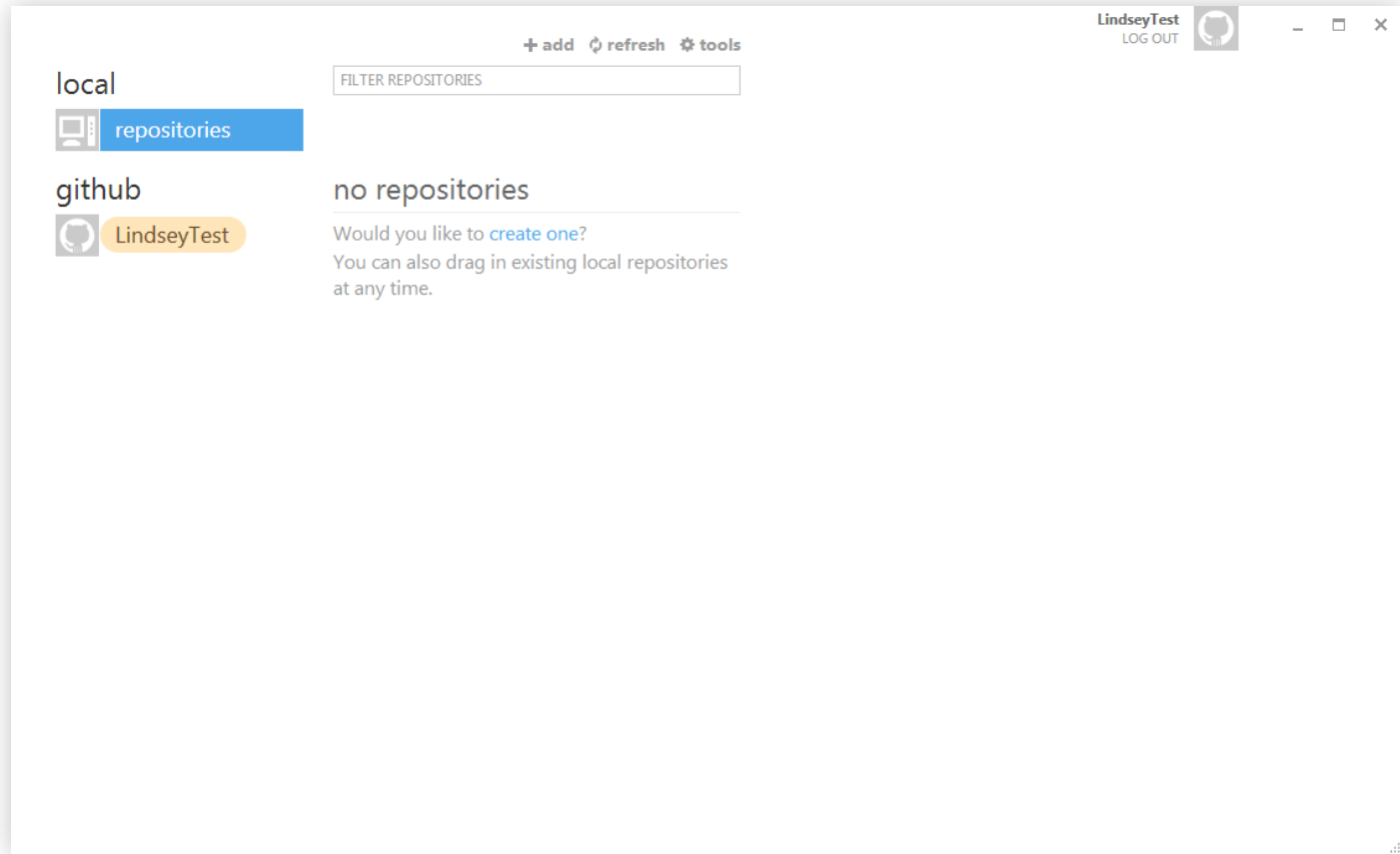
Public and private repositories, collaborator management, issue tracking, wikis, downloads, code review, graphs and much more...

Unlimited public repositories are free!

[SIGN UP](#)

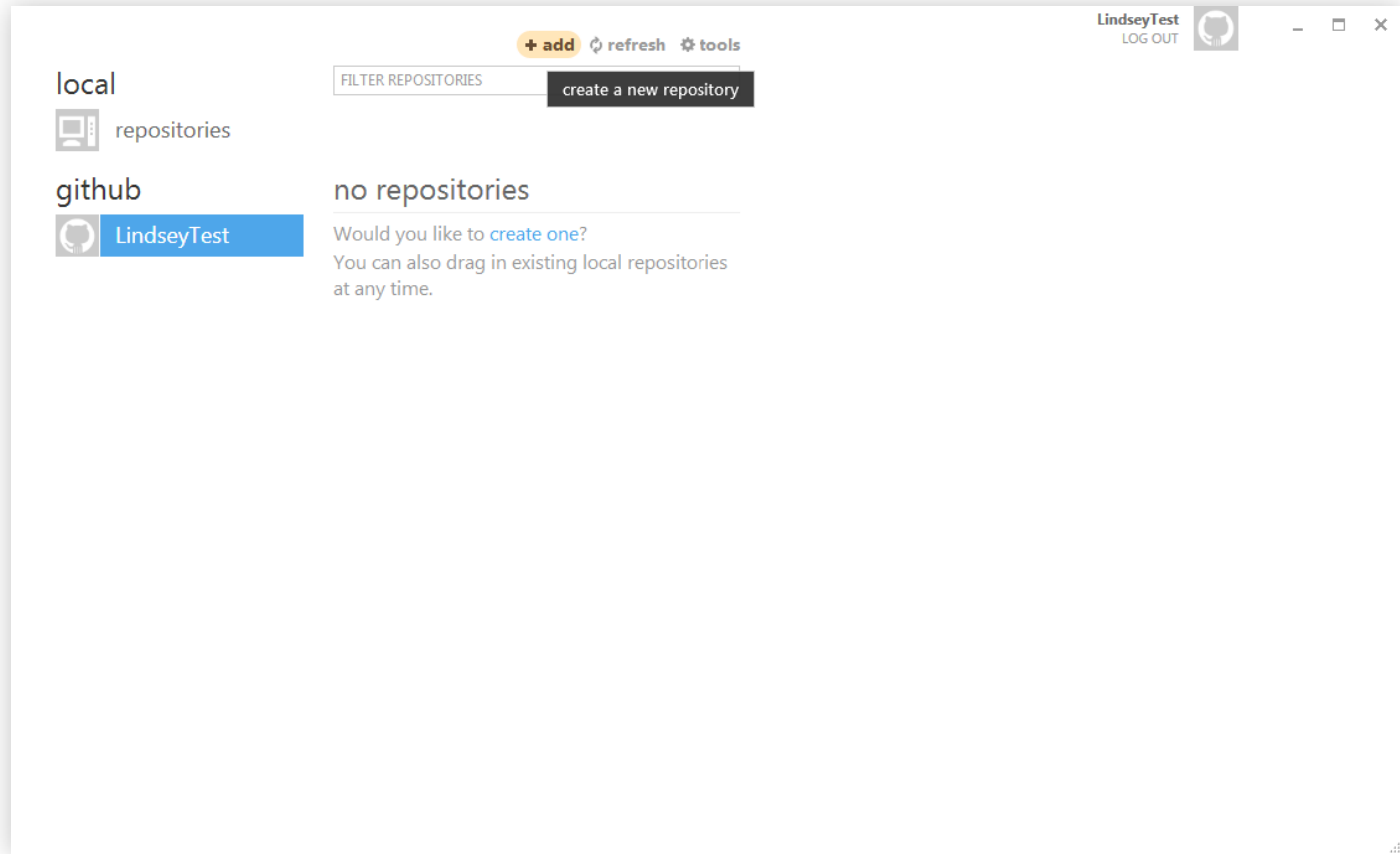
Enter your username and password and click **LOG IN**.

Select Your GitHub Account



Click on your username under the github heading on the sidebar.

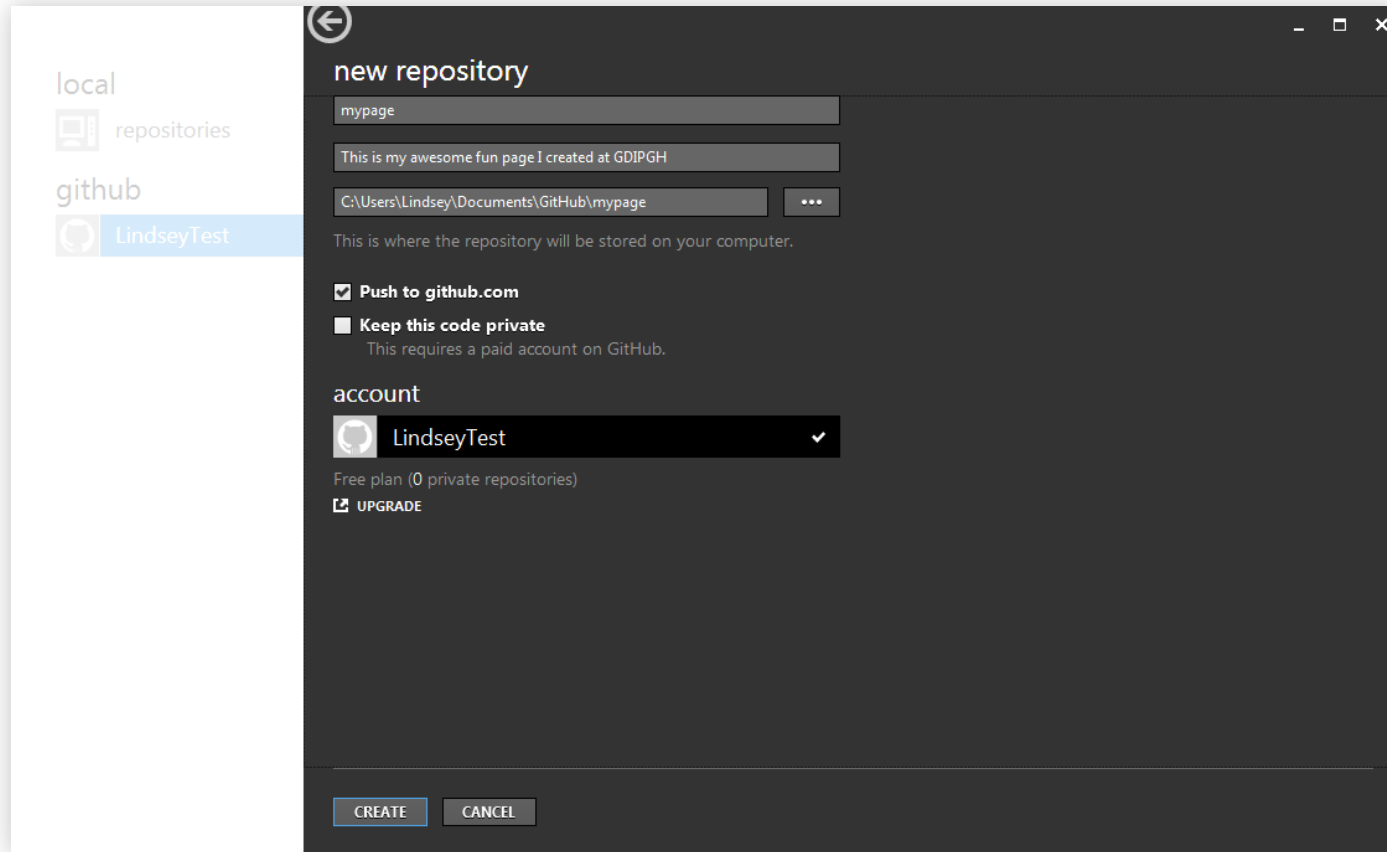
Create a New Repository



Click on **+add** in the upper part of the window.

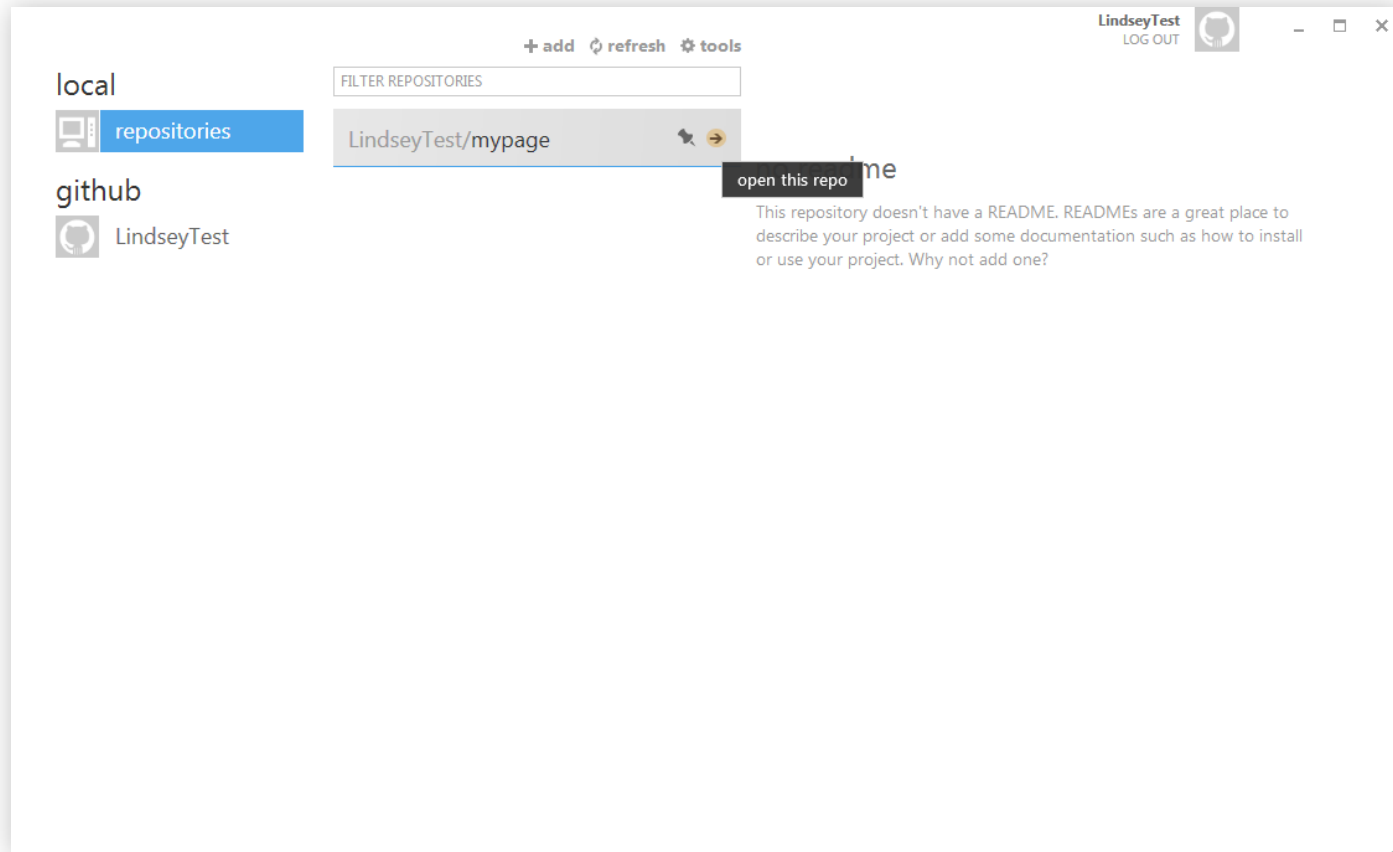
note: repository is just what we call where your code lives in this type of environment

Create a New Repository



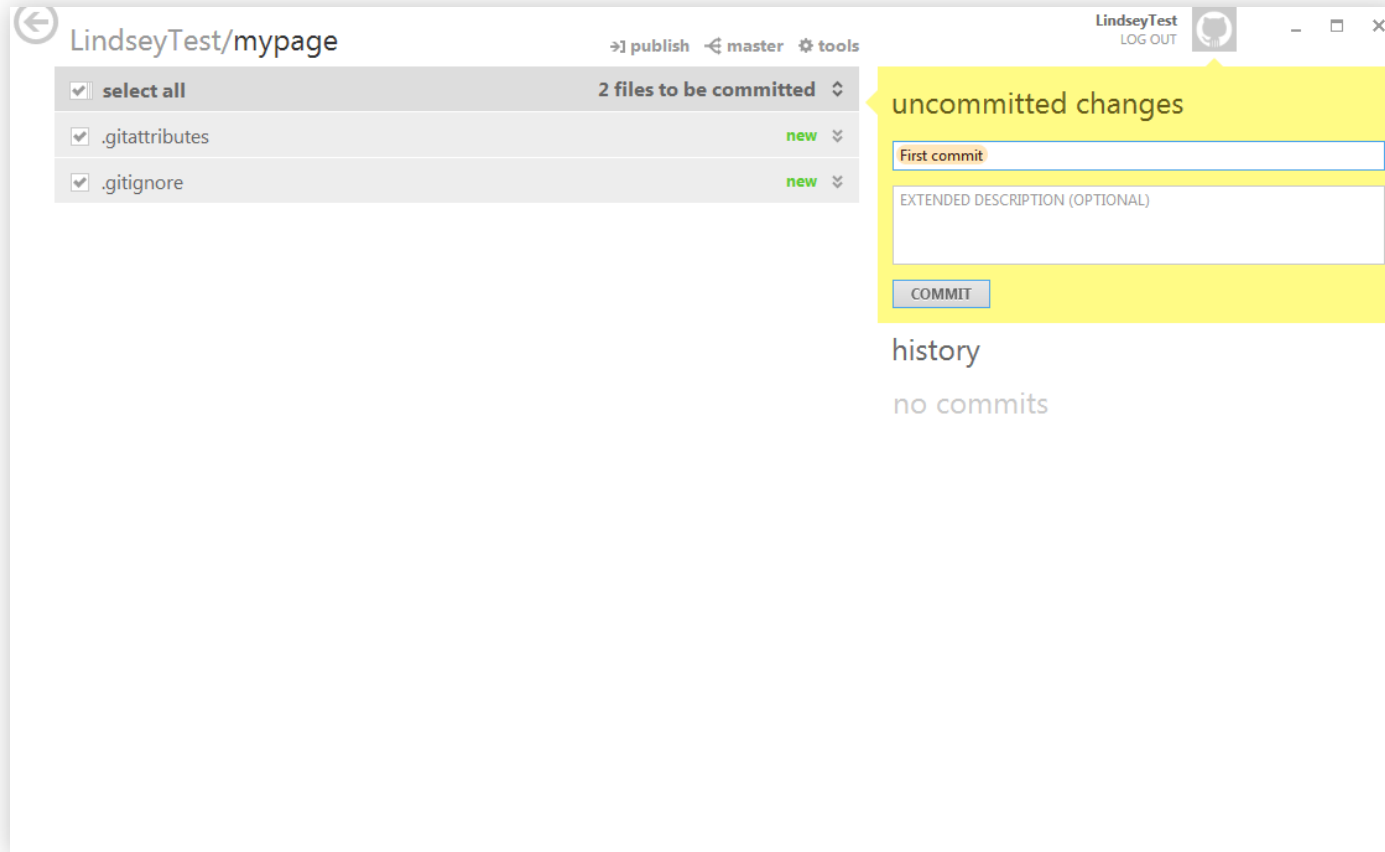
Specify the name for your repository (eg. mypage) and optionally a description. Then, click **CREATE**.

Open Your Repository



Click on the arrow next to the repository (repo) you just created to open it

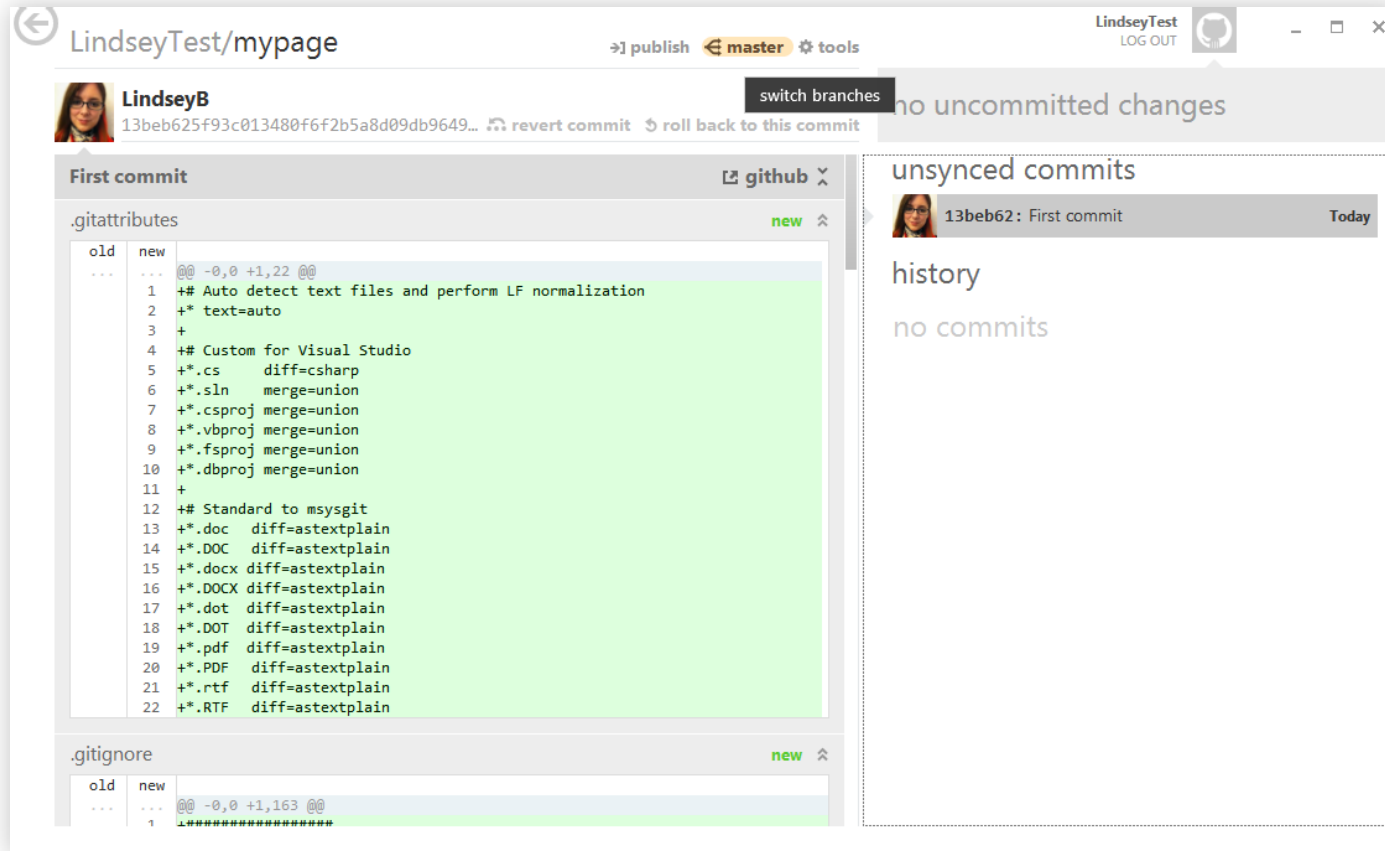
Make Your First Commit



Type “first commit” in the commit box and hit **COMMIT**

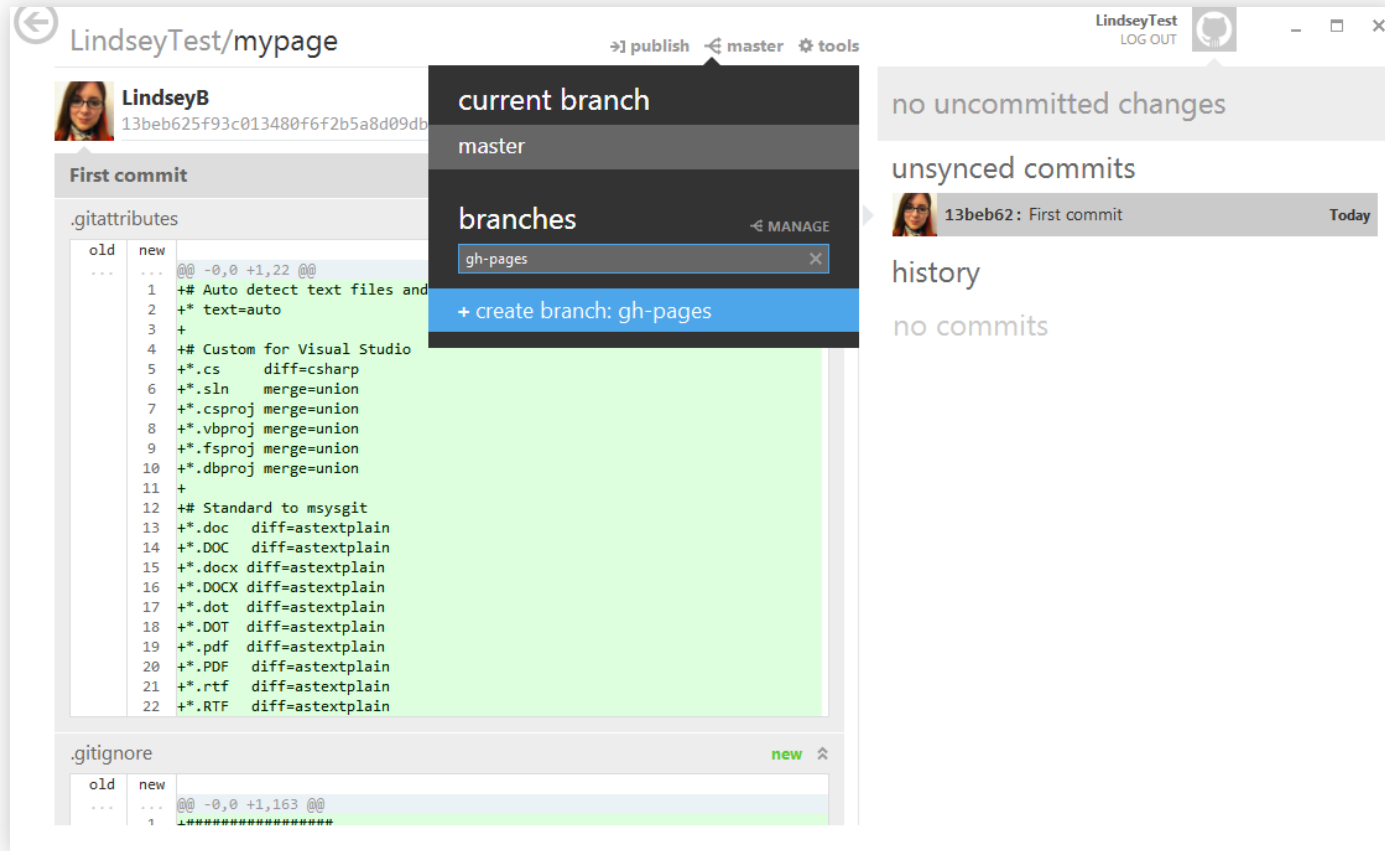
GitHub created some files for us when we created the repository, we need to commit those so it knows that some changes happened.

Create gh-pages



Click on **master** in the upper part of the window

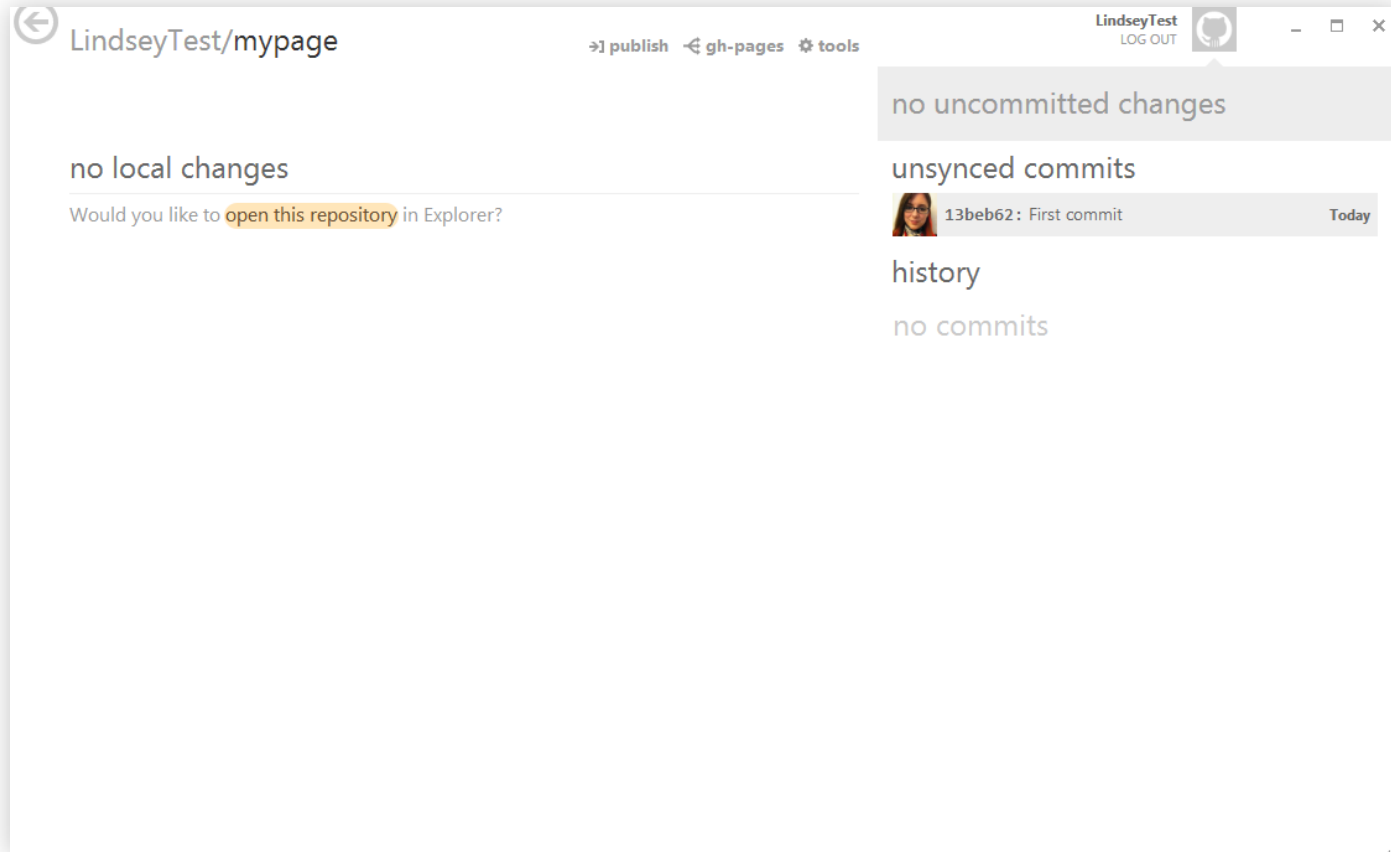
Create gh-pages



Type “gh-pages” in the textbox and click **+ create branch: gh-pages**

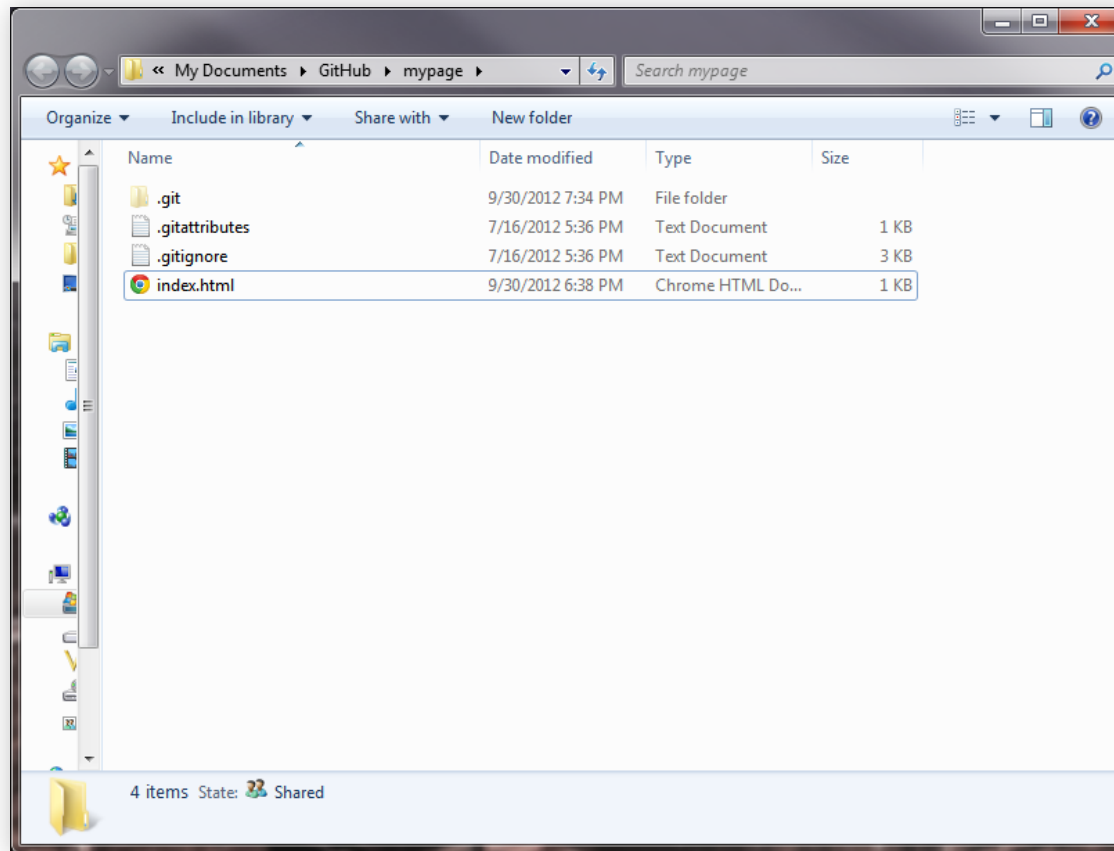
This is so GitHub knows that we are trying to show our website

Add Your Code



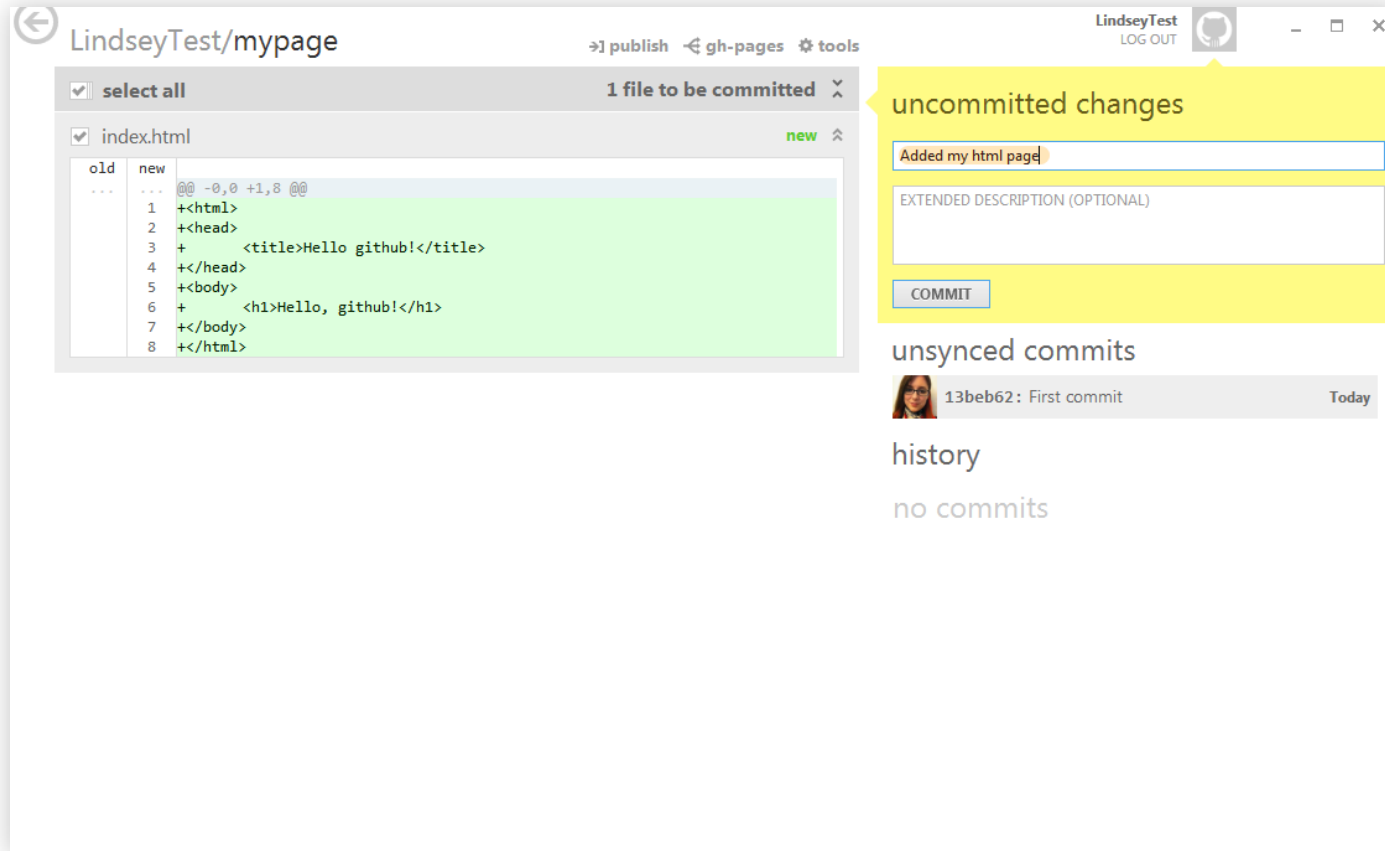
Click on [open this repository](#) and a window will open with the folder where you can copy your code into the folder.

Add Your Code



Copy your code into the folder.

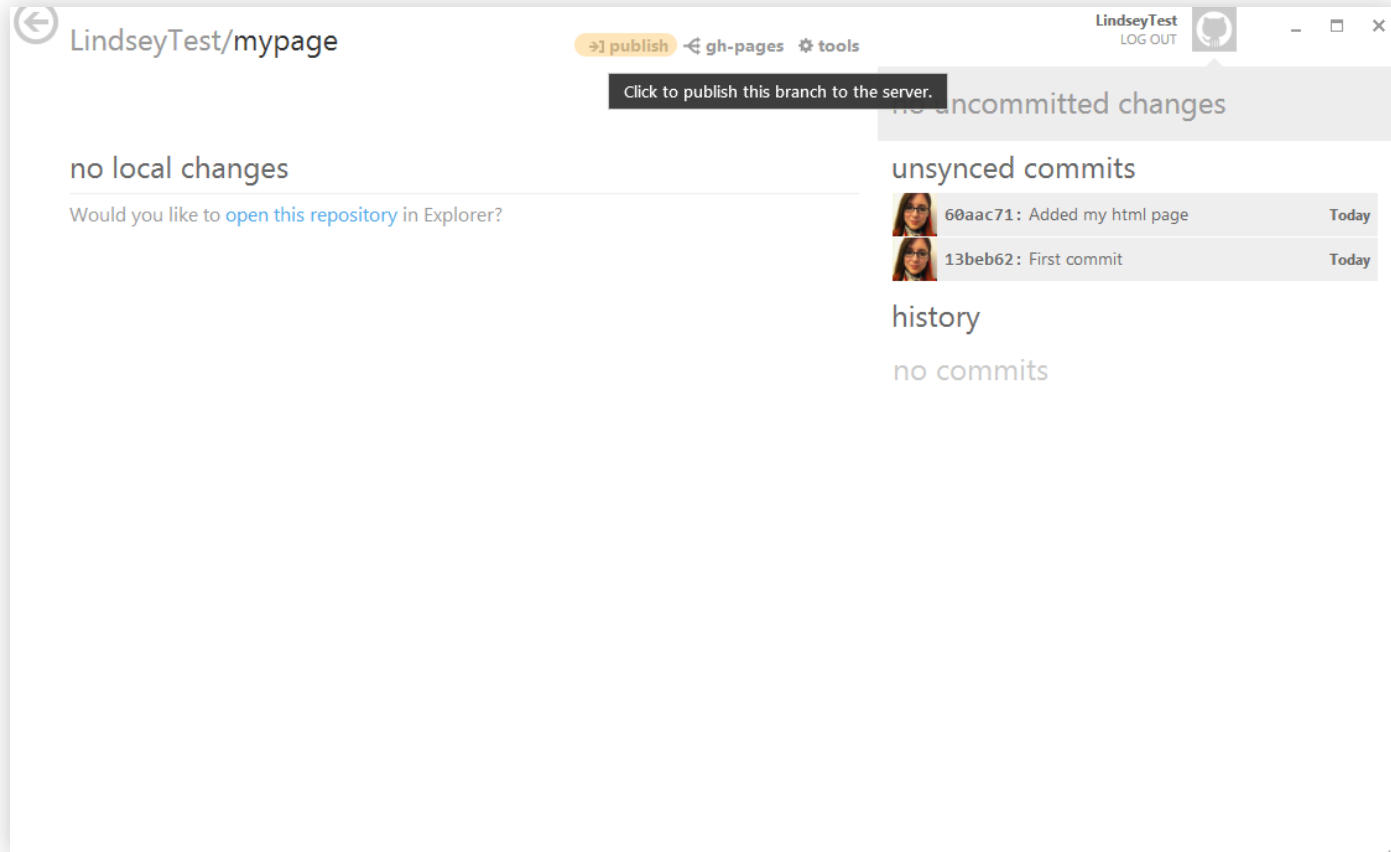
Add Your Code



Open the repository again (or click SHOW CHANGES) and type "Added my html page" in the commit textbox and click **COMMIT**.

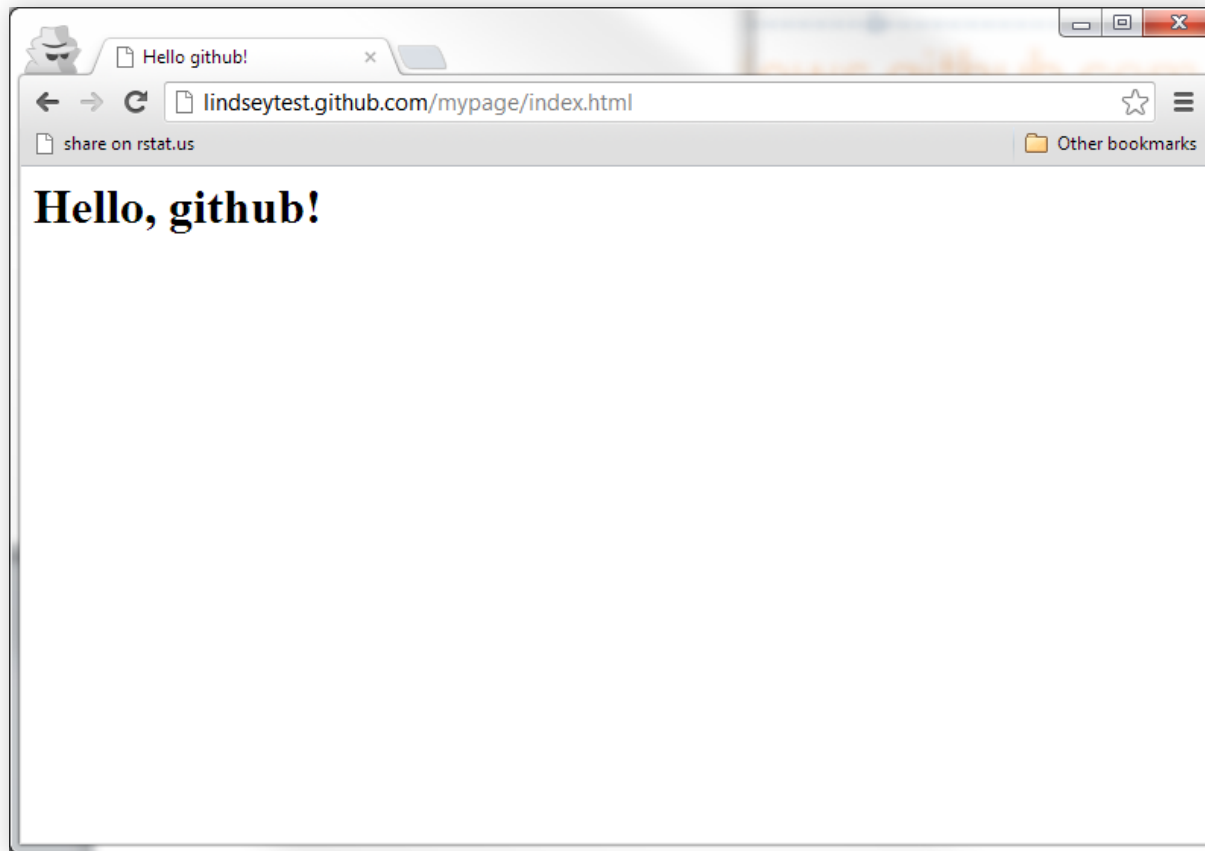
Note: The text can be anything you want in the commit message box

Put it on the Web



Click on the **publish** button.

View it Online



Go to

http://your_username.github.com/repository_name/index.html

This can take up to 10 minutes to show up.

Congrats!



Share your webpage with everyone you know!