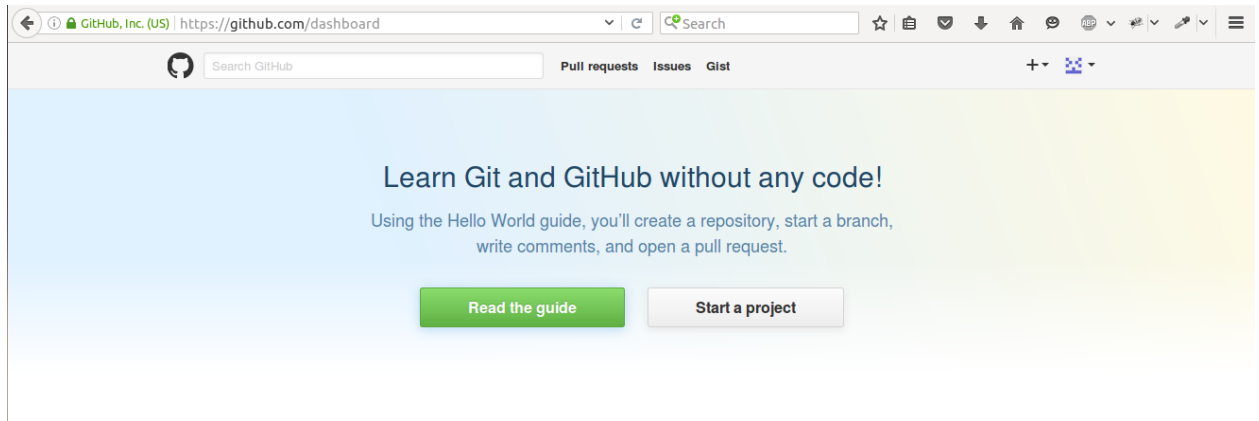


Using GitHub

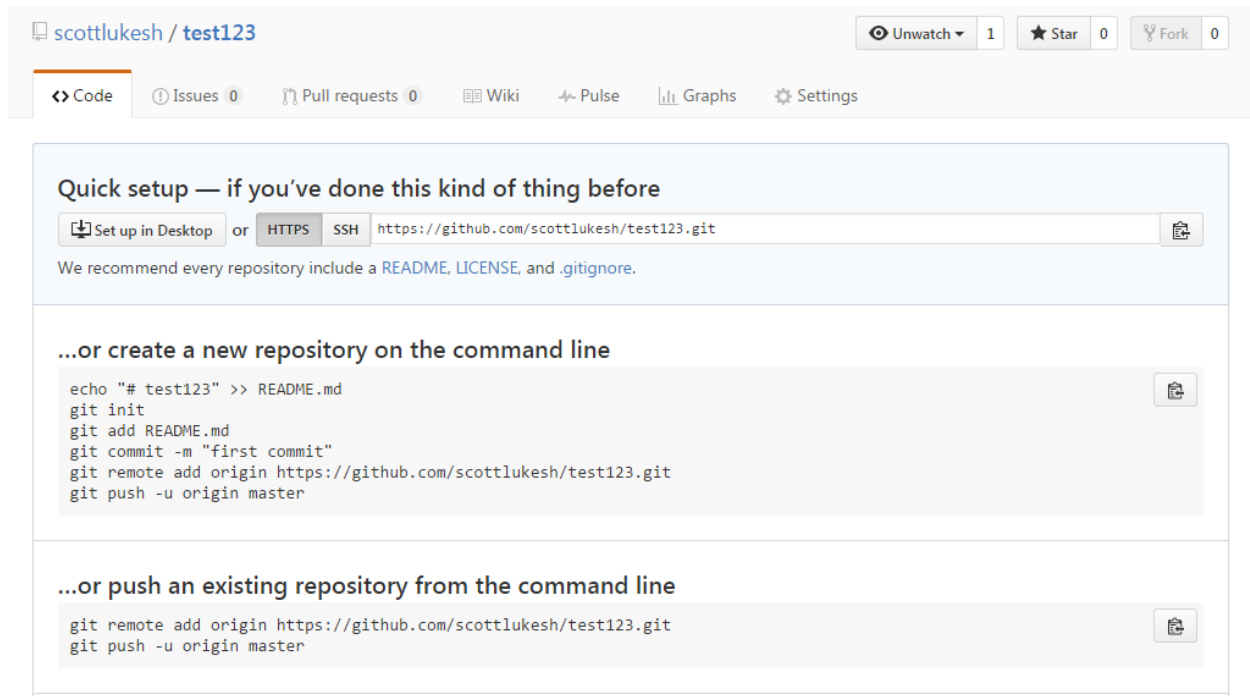
1. Create a GitHub Account <https://github.com/>.
2. Go to your email, find the email from GitHub, and click the link to confirm your email.
3. Sign in to your GitHub account if you are not signed in already. Once you are signed in to your account, create a new **repository** by clicking on the *Start a project* button:



4. *Important:* This repository **MUST** be named with your ***GitHub username***, followed by “.github.io” (so, Daniel would name it “dking1286.github.io”). **DO NOT** check the “initialize this repository with a readme” box. Once you have typed in the repository name, click *Create repository*:

A screenshot of the 'Create a new repository' form on GitHub. The form has a light grey header with the GitHub logo, a search bar, and links for 'Pull requests', 'Issues', and 'Gist'. The main content area is white. At the top, it says 'Create a new repository' and 'A repository contains all the files for your project, including the revision history.' Below this, there are two input fields: 'Owner' with a dropdown menu showing 'dking1286' and 'Repository name' with a text input showing 'dking1286.github.io' and a green checkmark. Below these fields, there is a text input for 'Description (optional)'. Underneath the description field, there are two radio button options: 'Public' (selected) and 'Private'. The 'Public' option has a subtext 'Anyone can see this repository. You choose who can commit.' The 'Private' option has a subtext 'You choose who can see and commit to this repository.' At the bottom, there is a checkbox for 'Initialize this repository with a README' which is unchecked. Below this checkbox, there is a subtext 'This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.'

Now your screen should look like this.



In order to make your website live, we will be editing your code in the gitHub editor.

5. *Create* a new file called “index.html” (case is important).
6. Copy the text from <https://computerscienceteacher.github.io/blankIndex.txt>
7. Paste this into your gitHub index.html editor window.
8. Commit your changes - your site is live, but blank.
9. Edit your site to reflect yourself.
 - a. Add a directory to your github repository called images.
 - b. Insert the avatar you made on avatar maker.
 - c. Add information about yourself - don't use your name or any other identifying information.
 - d. You can showcase any work you have done in this class.
 - e. Keep this repository - it is yours!