

Upload files to GitHub

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1 Upload files to the fresh new GitHub repo with repository web-page

Once you create a GitHub repository without checking the additional `README.md` option, or accept the invitation from the GitHub classroom, you will see the following webpage as your fresh new repo:

The screenshot shows the GitHub web interface for a newly created repository named 'test' under the user 'csq-dr'. The browser address bar shows 'https://github.com/csq-dr/test'. The repository page includes a navigation bar with links for 'Pull requests', 'Issues', 'Marketplace', and 'Explore'. Below the navigation bar, there are buttons for 'Unwatch', 'Star', and 'Fork'. The main content area provides instructions on how to set up the repository. It includes a 'Quick setup' section with options for 'Set up in Desktop', 'HTTPS', and 'SSH'. Below this, there are sections for creating a new repository on the command line and pushing an existing repository from the command line. The 'Quick setup' section also includes a note recommending the inclusion of a README, LICENSE, and .gitignore file. The 'Import code' button is visible at the bottom of the page.

Inc. [US] | <https://github.com/csq-dr/test>

Search or jump to... Pull requests Issues Marketplace Explore

csq-dr / test Unwatch 1 Star 0 Fork 0

<> Code Issues 0 Pull requests 0 Projects 0 Wiki Insights Settings

Quick setup — if you've done this kind of thing before

Set up in Desktop or HTTPS SSH `git@github.com:csq-dr/test.git`

We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

...or create a new repository on the command line

```
echo "# test" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin git@github.com:csq-dr/test.git
git push -u origin master
```

...or push an existing repository from the command line

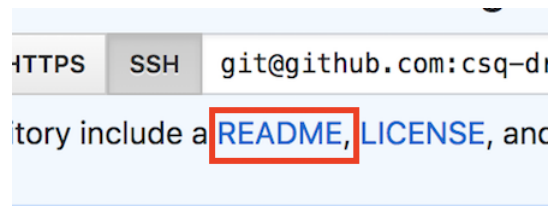
```
git remote add origin git@github.com:csq-dr/test.git
git push -u origin master
```

...or import code from another repository

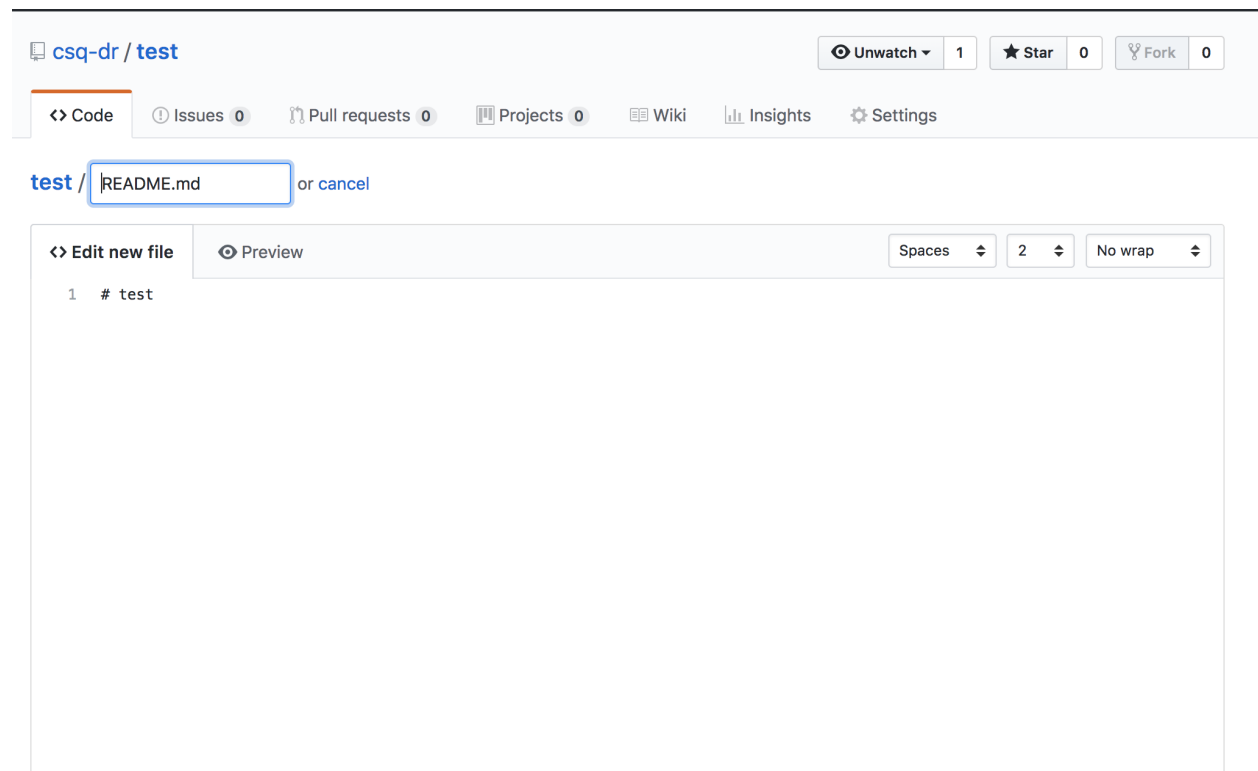
You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

Import code

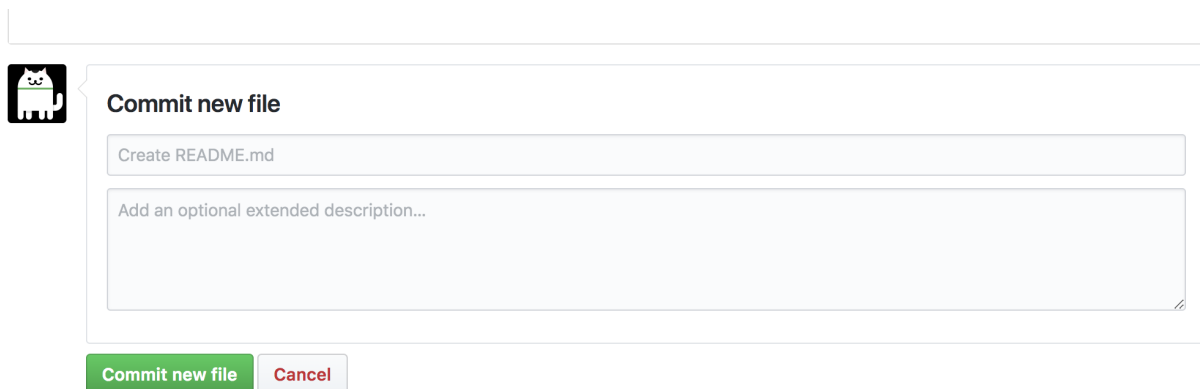
Then, click the highlighted `README` link on this page:



A new page will appear:

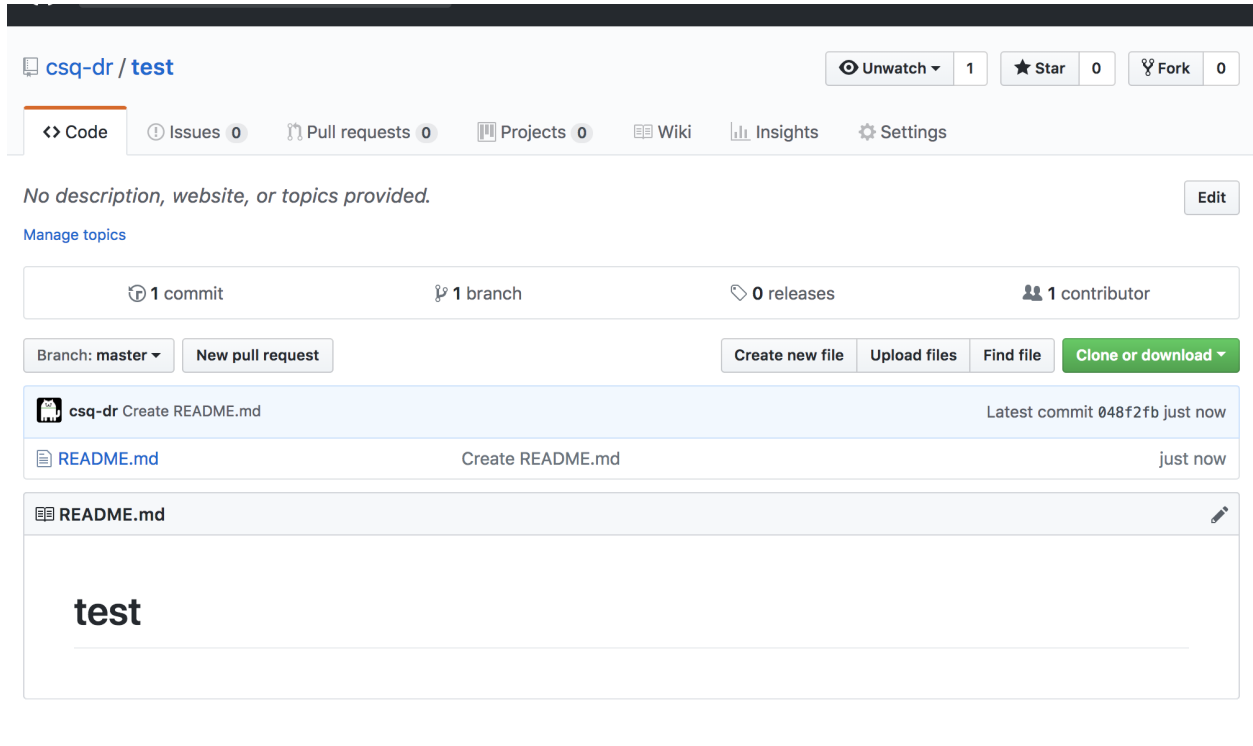


The first line in the text box is your repository name automatically added by GitHub. If nothing special to say about this repository, scroll down. You will see the commit section for this README.md file:

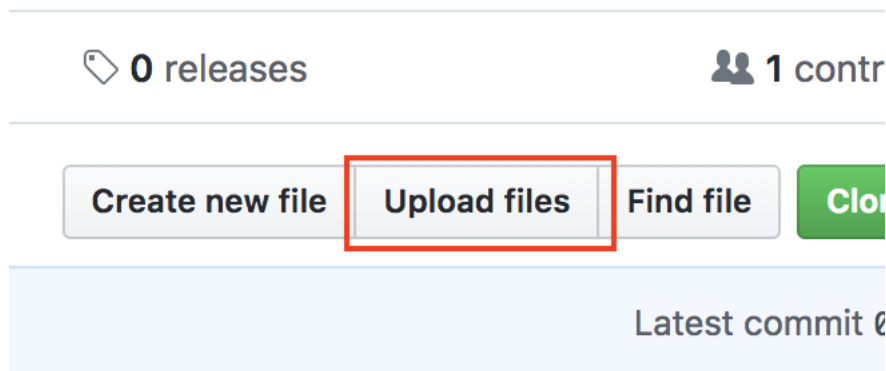


The default commit message shows in the first text box. Same as before, if you have nothing special to fill in, then hit the green button to upload your first commit. This procedure has same effect as "create a new repository on the command line" in the first plot.

Hitting the green button, you go back to your repository page. Now this page looks like:



README.md is created and showing the content in the middle of this page. Now, you can click the button Upload files as highlighted in the zoom-in version of this new page below:



Note that, when uploading files via webpage, you will see the commit section showed before with default commit message.