Web Client Computing

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GitHub Pages

- A service that takes responsibility for a web-server
- A user simply uploads HTML/CSS/Javascript to a GitHub repository and the GitHub serves the content in a web!
- In the course project, the service is going to be used to serve your project outcome

Using GitHub Pages for a Project

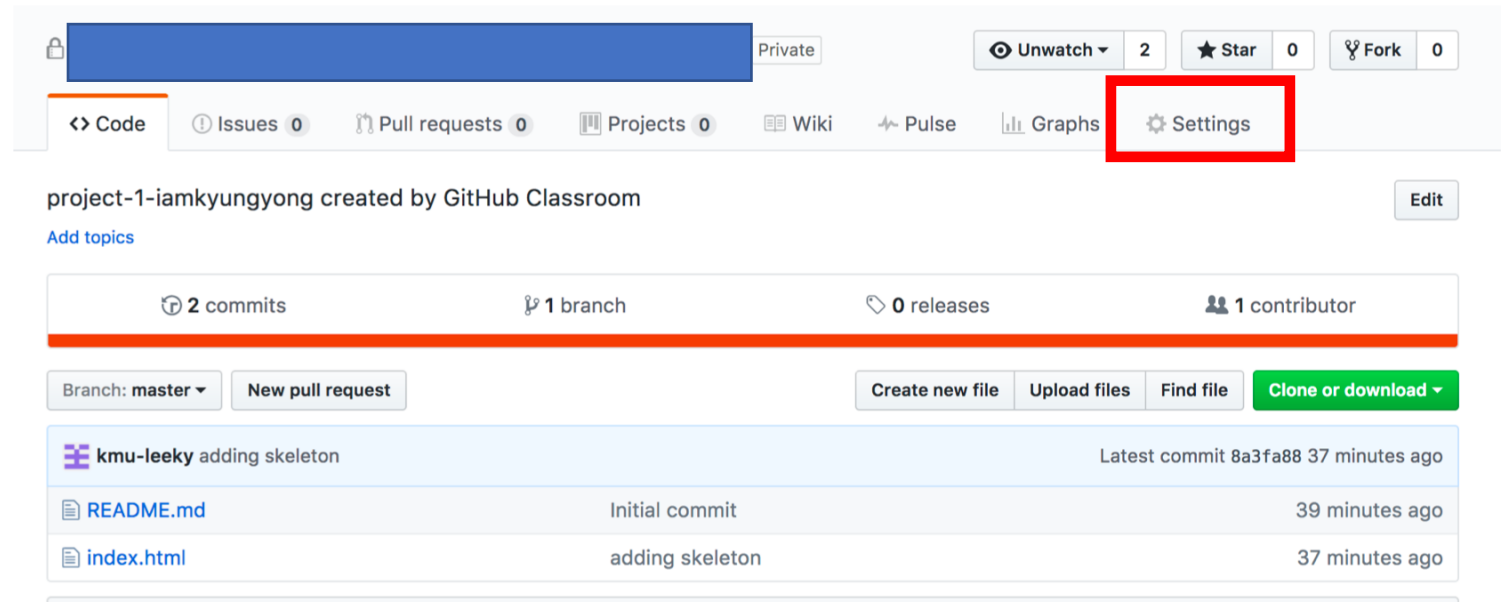- Click and accept project invitation link

Enable GitHub Pages

- Click a GitHub URL in the complete page

- Click "Settings"

You are ready to go!

You may receive an invitation to join @kmucs-web-client-2017-01 via email invitation on your behalf. No further action is necessary.
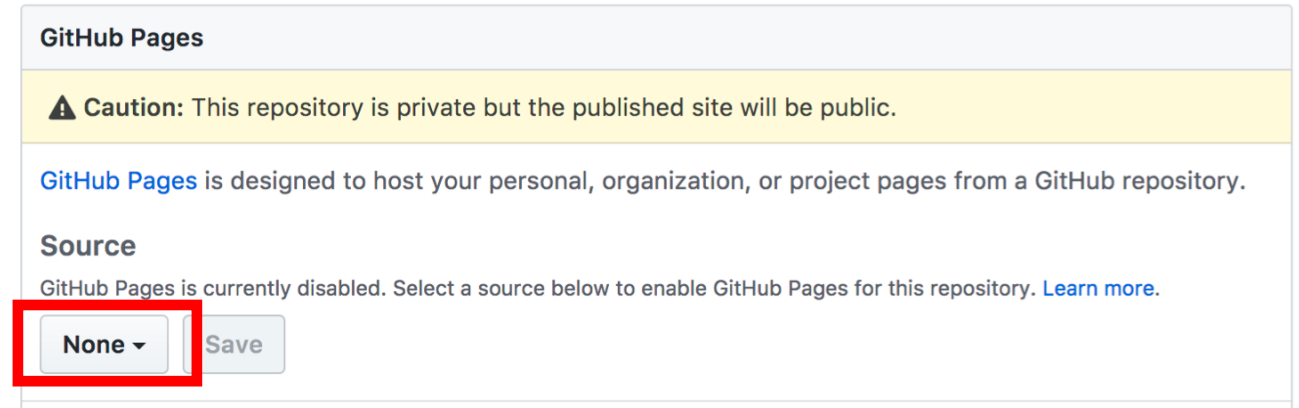
Your assignment has been created here:

🔒 ▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇ Private   👁 Unwatch ▾ 2   ★ Star 0   ⑂ Fork 0

<> Code   ⓘ Issues 0   ⑂ Pull requests 0   ▥ Projects 0   ▥ Wiki   ⚡ Pulse   �III Graphs   ⚙ Settings

project-1-iamkyungyong created by GitHub Classroom   Edit

Add topics

| ⊙ 2 commits | ⑂ 1 branch | ⬨ 0 releases | 👥 1 contributor |

Branch: master ▾   New pull request   Create new file   Upload files   Find file   Clone or download ▾

⬛ kmu-leeky adding skeleton   Latest commit 8a3fa88 37 minutes ago

📄 README.md   Initial commit   39 minutes ago

📄 index.html   adding skeleton   37 minutes ago

Find GitHub Pages Option

- In the settings page, scroll down to find "GitHub Pages" option
- Select the None select box and select "master"
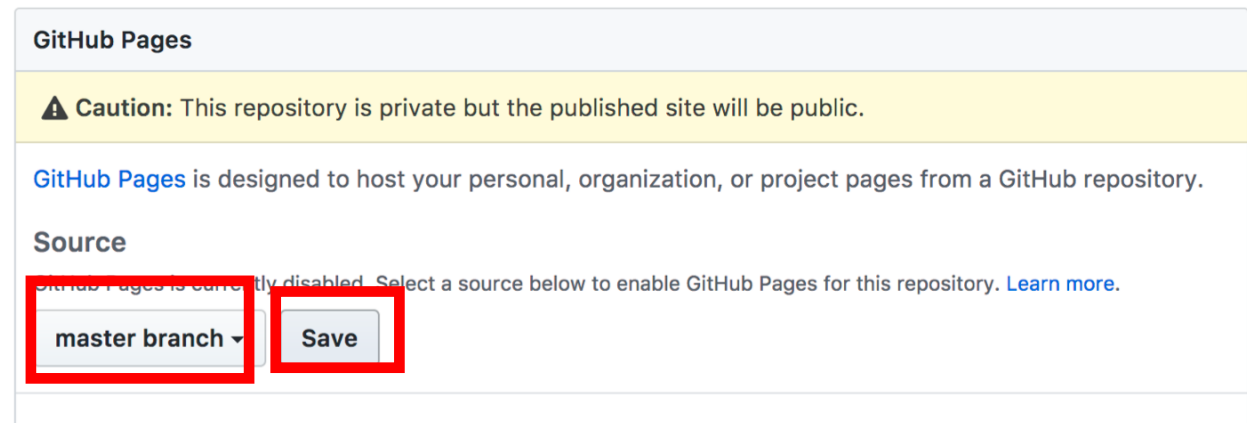- Then click "Save"

GitHub Pages

⚠ **Caution:** This repository is private but the published site will be public.

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

Source

GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. Learn more.

None ▾ Save

GitHub Pages

⚠ **Caution:** This repository is private but the published site will be public.

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

Source

GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. Learn more.

master branch ▾ Save

Now Your Web Page is Ready

GitHub Pages

⚠ **Caution:** This repository is private but the published site will be public.

Your site is ready to be published at ▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇▇ ▇▇▇▇▇▇▇▇.

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

Source

Your GitHub Pages site is currently being built from the `master` branch. Learn more.

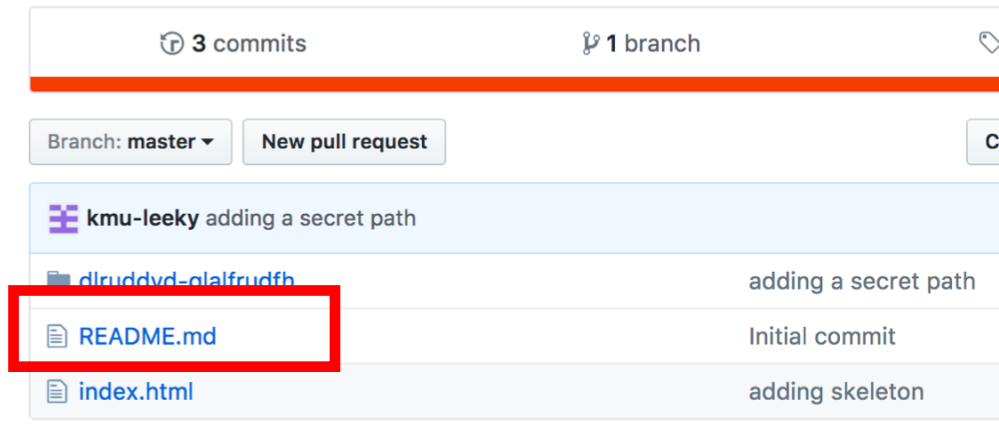[master branch ▾] [Save]

Wait... The Path is Public

- In your private repository, create a path with a secret key and update your content only in the secret folder

Create a secret folder

Within the secret folder

- Visit - https://leeky-courses.github.io/web-client-2018-01-project-YOUR_GITHUB_ID/dlruddyd-qlalfrudfh/

Tips for Using Git

- \> git add .
- \> git commit -m "adding secret path"
- \> git push origin master
- Please note that "git config"

needs to be done once

Few Linux CLI Tips

- mkdir FOLDER_NAME – create a folder
- cd DEST_FOLDER – change working directory
- cp SRC_FILE DEST_FILE – copy files …
- REFER to
  - http://info.cs.kookmin.ac.kr/command