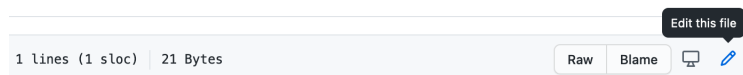# GitHub for Researchers

Part 3

You are applying for a grant and you need to make a 'nice' web presence for your project so that it can be accessed by people not familiar with code

Steps

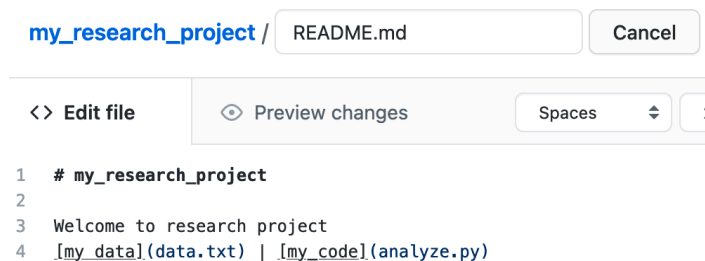### Adding more information to the page

1. Return to your Repository Homepage
2. Click *README.md*
3. Click the pencil and make some changes to your repository readme

4. Add the following code to your **README.md** file

```
Welcome to research project
[my data](data.txt) | [my_code](analyze.py)
```


5. Add a note to commit changes, something like "turning this into a web page", then click *Commit Changes*

Commit changes

turning this into a web page

Add an optional extended description…

⦿ ⊶ Commit directly to the `main` branch.

○ ⑂ Create a **new branch** for this commit and start a pull requ

Commit changes   Cancel

Publish the repository as a web-page

1. Return to your Repository Homepage

3. Click *Settings*

⚙ Settings

3. Scroll down to section on *GitHub Pages*
4. Change the value from *None* to *Main*

GitHub Pages

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

Select branch	✕

Select branch

main

✓ None

ll theme using the gh-pages branch. Learn more.

5. Hit *Save*

GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages

Source
GitHub Pages is currently disabled. Select a source below to enable GitHub
more.

[⑂ Branch: main ▾] [📁 / (root) ▾] [Save]

Theme Chooser
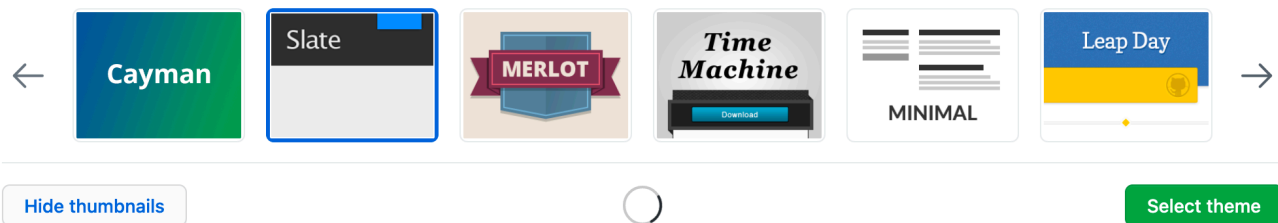Select a theme to publish your site with a Jekyll theme using the `gh-pages` b

[Choose a theme]

7. The page will reload, scroll to the bottom and click on *Choose a Theme*

Theme Chooser
Select a theme to publish your site with a Jekyll theme. Learn more.

[Choose a theme]

8. Select a nice theme and click *Select Theme*

← [Cayman] [Slate] [MERLOT] [Time Machine] [MINIMAL] [Leap Day] →

[Hide thumbnails]   ○   [Select theme]

9. Scroll down the page and click on the link for you published site

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

✓ Your site is published at https://tribaric.github.io/my_research_project/

Please note, it make take some time for this to refresh!

Congrats!

Your project now lives on the web and has a nice looking webpage