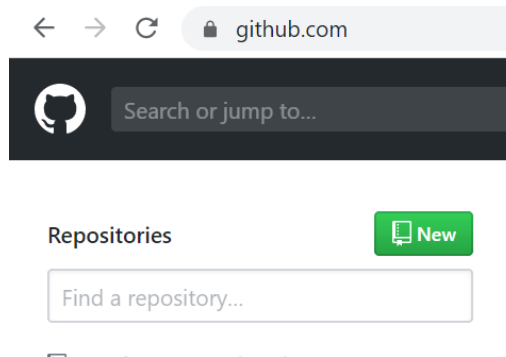


# Creating a GitHub pages link!

In this short document, we will walk you through the simple process of creating your very own Github account and uploading your project to create a unique link to review your project online.

1. Go to <https://www.github.com/> and create an account.
2. Go to "your repositories"
3. Click "new"



4. Set up the repository name and select the "Initialize this repository with a README" check-box
5. Press "create repository".

## Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Owner \* RotemCarmon / Repository name \* newRepository 1

Great repository names are short and memorable. Need inspiration? How about [musical-train](#)?

Description (optional)

- ☒ **Public**  
Anyone on the internet can see this repository. You choose who can commit.
- ☐ **Private**  
You choose who can see and commit to this repository.

### Initialize this repository with:

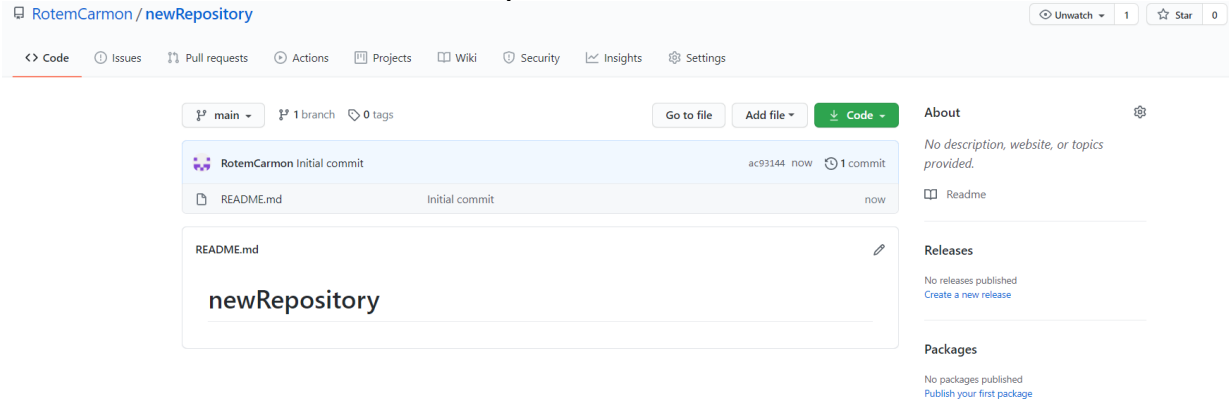
Skip this step if you're importing an existing repository.

- ☒ **Add a README file**  
This is where you can write a long description for your project. [Learn more.](#)
- ☐ **Add .gitignore**  
Choose which files not to track from a list of templates. [Learn more.](#)
- ☐ **Choose a license**  
A license tells others what they can and can't do with your code. [Learn more.](#)

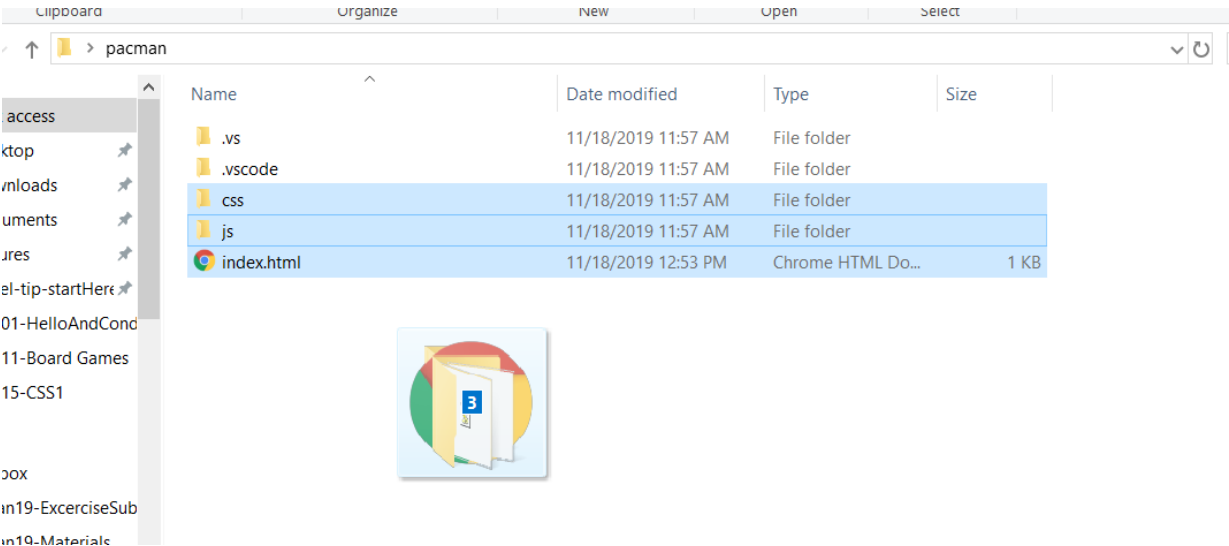
This will set `main` as the default branch. Change the default name in your [settings](#).

Create repository 2

6. You have now reached this point:



7. Drag and drop your project **files** into this page. Pay attention: drag the files from inside your folder like in the picture, **not the whole project folder!**



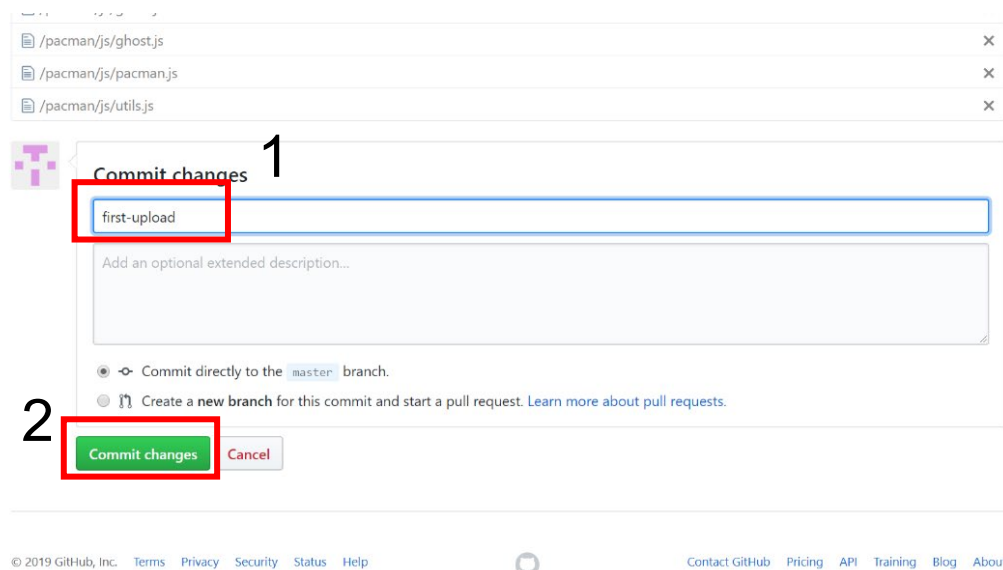
**Important!!!**

Make sure that the paths start with the folder name and not with a '/'

```
<!-- ✖ BAD -->
<script src="/js/main.js"></script>

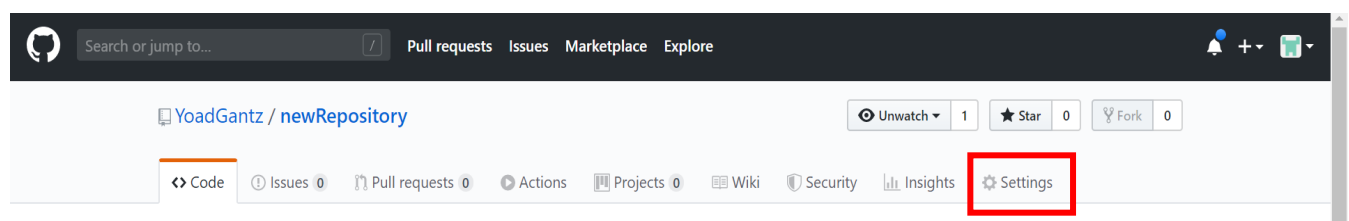
<!-- ✔ GOOD -->
<script src="js/main.js"></script>
```

8. Write something in the commit changes box (e.g. 'first-upload') and press "commit changes".



**\*Now you have your code on Github all that you need to do is setup Github Pages.**

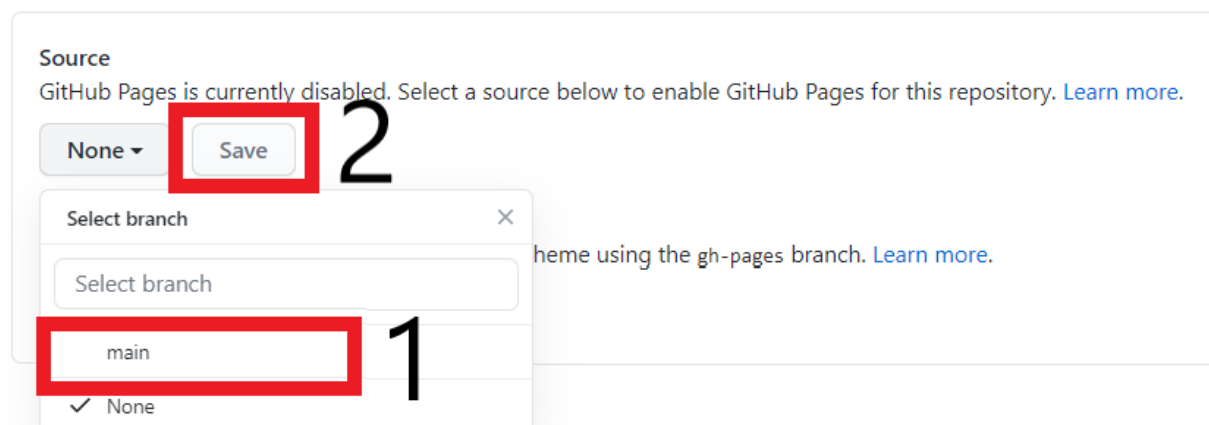
9. Go to "settings" in your repository



10. Scroll down to "GitHub Pages" section, select the branch-select button, select "main" and press save.

## GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository. [Learn more.](#)



11. After doing that, your page will refresh. Go back to the "GitHub Pages" section and see that you now have a link for your project.


# GitHub Pages


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

Your site is ready to be published at <https://rotemcarmon.github.io/newRepository/>.

Source

Your GitHub Pages site is currently being built from the main branch. [Learn more.](#)

 Branch: main ▾

 / (root) ▾

Save

Theme Chooser

Select a theme to publish your site with a Jekyll theme. [Learn more.](#)

Choose a theme

12. Test it: Click the link and make sure your website runs well from GitHub Pages (sometimes it will take a few minuets to work).

13. Send your link to your friends and family, show off your amazing achievement!