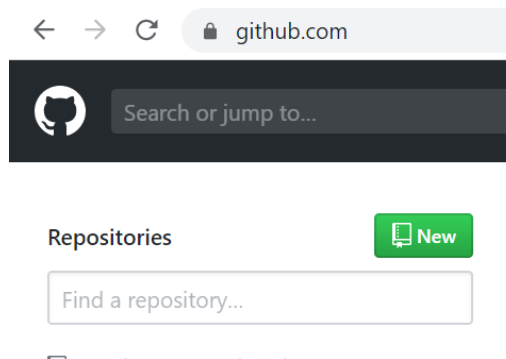


## Introduction to Github

Lets walk through the simple process of creating your own Github account and uploading your project to the internet so that you can view 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 \*

Repository name \*



RotemCarmon

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:

RotemCarmon / newRepository

Unwatch 1 Star 0

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

main 1 branch 0 tags

Go to file Add file Code

RotemCarmon Initial commit ac93144 now 1 commit

README.md Initial commit now

README.md

newRepository

About

No description, website, or topics provided.

Readme

Releases

No releases published  
[Create a new release](#)

Packages

No packages published  
[Publish your first package](#)

## 7. Drag and drop your project **files** into this page.

**Attention:** drag the files from inside your folder like in the picture, not the whole project folder!

css	11/18/2019 11:57 AM	File folder	
js	11/18/2019 11:57 AM	File folder	
index.html	11/18/2019 12:53 PM	Chrome HTML Do...	1 KB



## Attention

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>
```

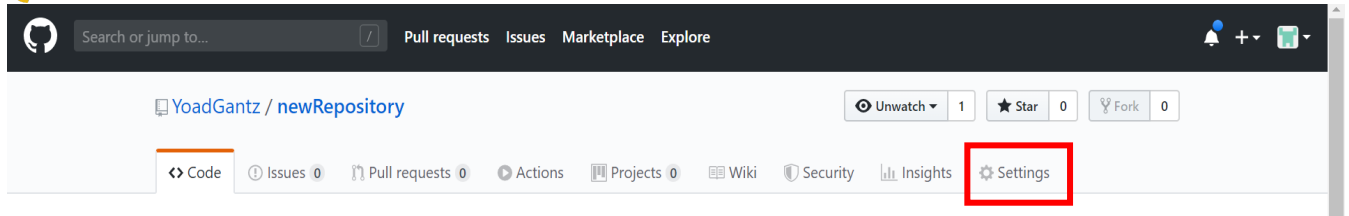
Make sure that your HTML file is named "index"

```
> js
  index.html
```

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

Now the code is on Github. Lets setup Github-Pages.

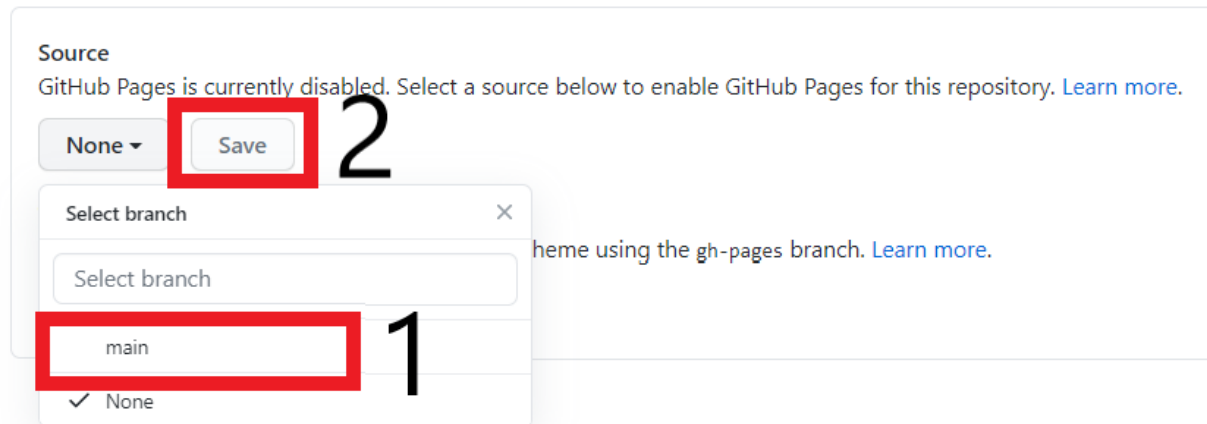
9. Go to "Settings" in your repository



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

## GitHub Pages

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

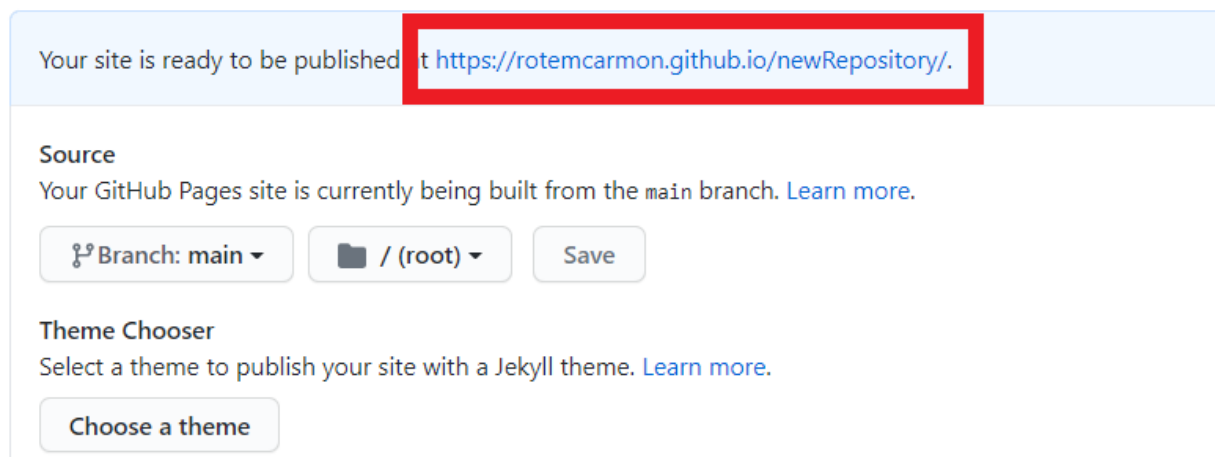


11. The page will refresh.

Go back to the "GitHub Pages" section and see that you now have a link for your website.

## GitHub Pages

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



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



13. Your website is up! You can now access it from your mobile and show off your work.