

**WEBSITE
CREATION
IN GITHUB**

By ISMAEL GARCIA MONTERO

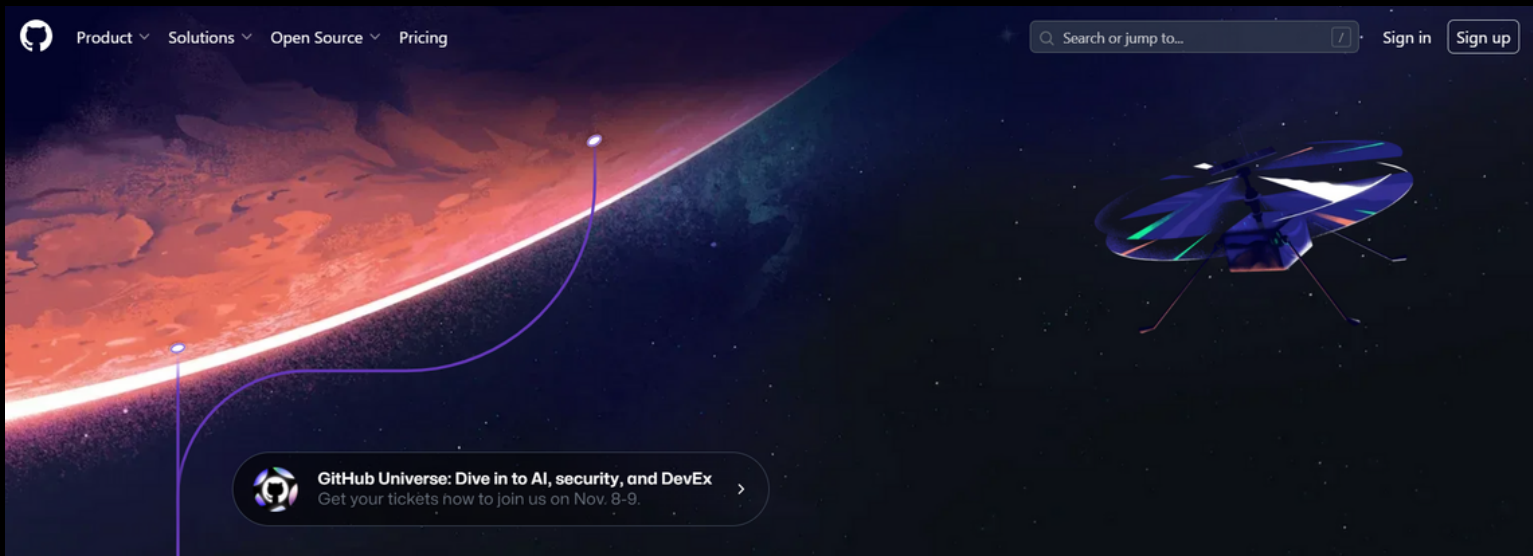
I N D E X

1 - Create an account

2 - Create a repository

3 - Set WebSite Configuration

1 - Create an account



First of all, you will need to create an account, clicking in "Sign Up". You will need to complete all the camps, like your name, email, etc.....

```
Welcome to GitHub!
Let's begin the adventure

Enter your email*
✓ ismagarmo3@gmail.com

Create a password*
✓ .....

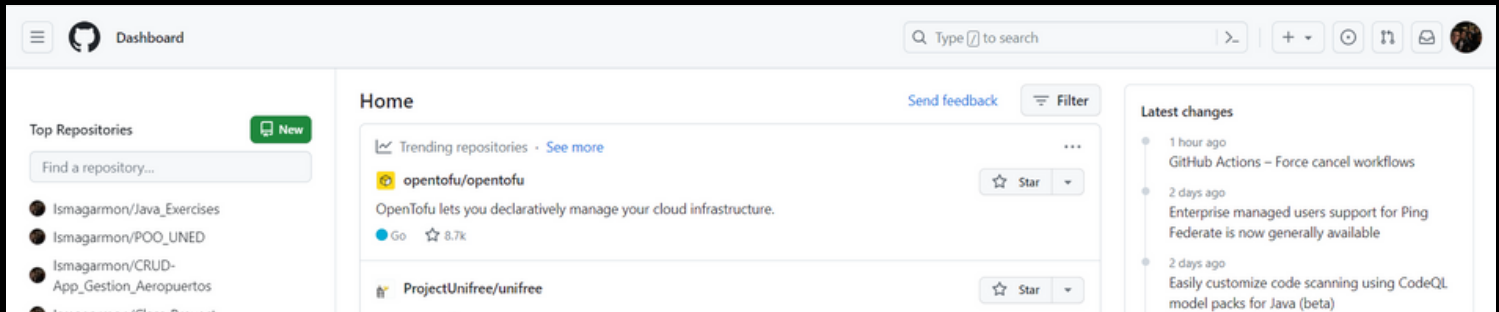
Enter a username*
✓ Justaproof

Would you like to receive product updates and announcements via
email?
Type "y" for yes or "n" for no
✓ n
```

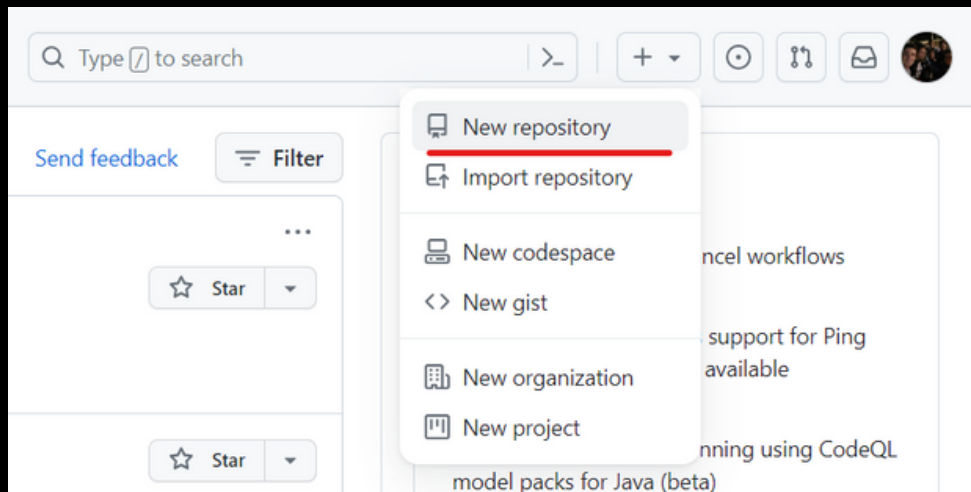
And after of creating the account you will be able to create the repository.

2 - Create a repository

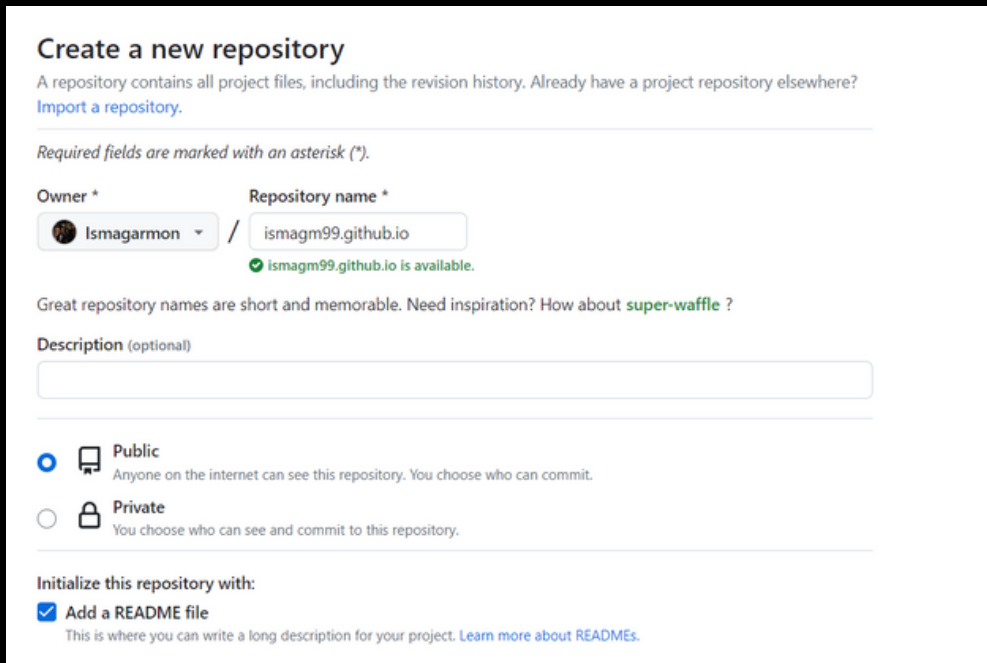
When you have created your own account and you are in the main page, you will have a plus icon, top right and an arrow where you have to click:



And click on “New Repository”



The pattern name must be a name followed by **“.github.io”**





Create a new repository

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

Required fields are marked with an asterisk ().*


Owner * Repository name *


 ismagarmon / ismagm99.github.io

 ismagm99.github.io is available.

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

Description (optional)

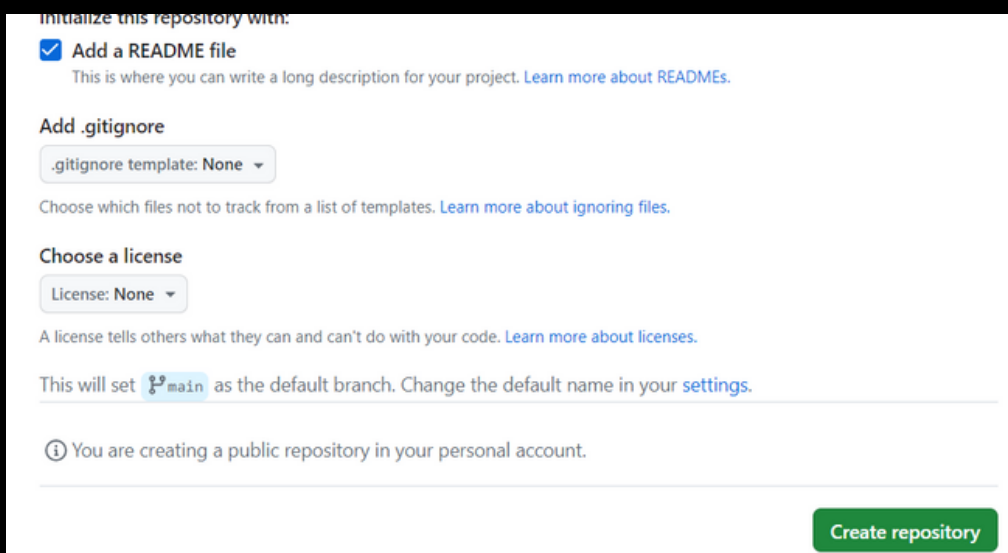
☒  **Public**
Anyone on the internet can see this repository. You choose who can commit.

☐  **Private**
You choose who can see and commit to this repository.

Initialize this repository with:

☒ **Add a README file**
This is where you can write a long description for your project. [Learn more about READMEs.](#)

We need to check the option to create a “README” file and after that we will click on the button where says “Create Repository”



Initialize this repository with:


☒ **Add a README file**
This is where you can write a long description for your project. [Learn more about READMEs.](#)


Add .gitignore

Choose which files not to track from a list of templates. [Learn more about ignoring files.](#)

Choose a license

A license tells others what they can and can't do with your code. [Learn more about licenses.](#)

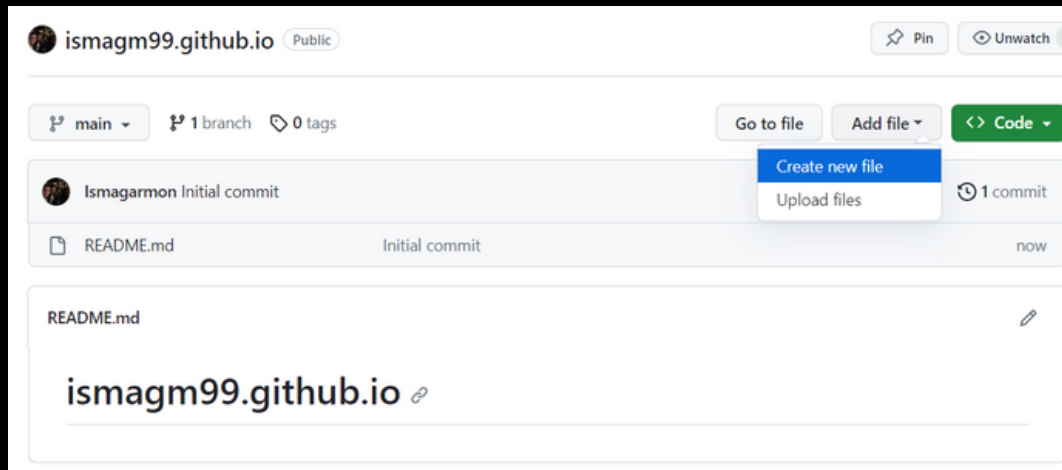
This will set  **main** as the default branch. Change the default name in your [settings](#).

 You are creating a public repository in your personal account.

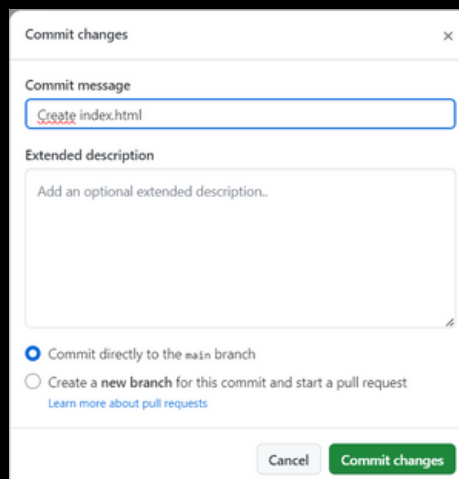
[Create repository](#)

3 - Set WebSite Configuration

Once we have created the repository, we need to create a file named "index.html"

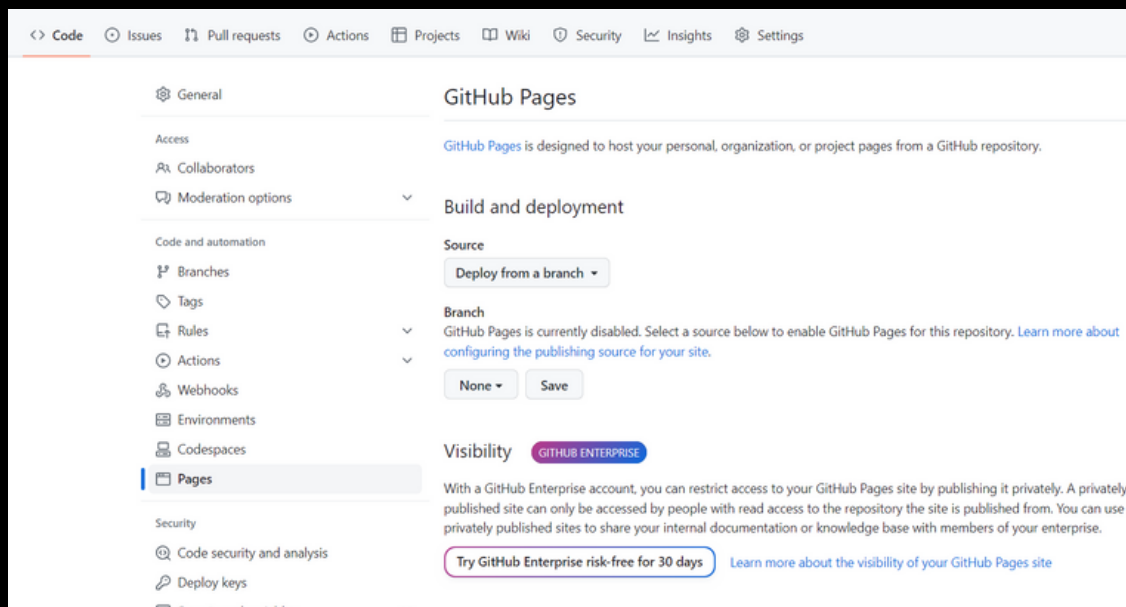


After we have put the name, we will click on the button "Commit changes..." to save the file

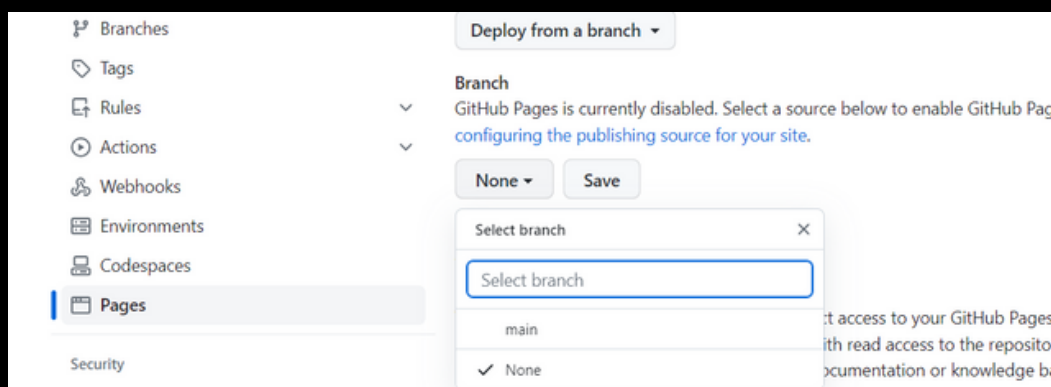


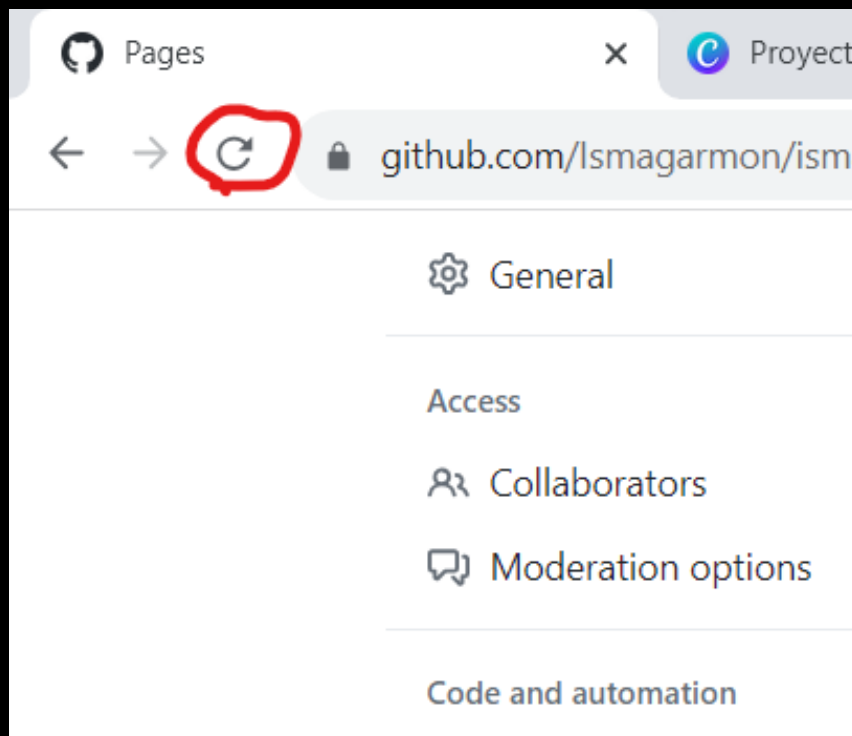
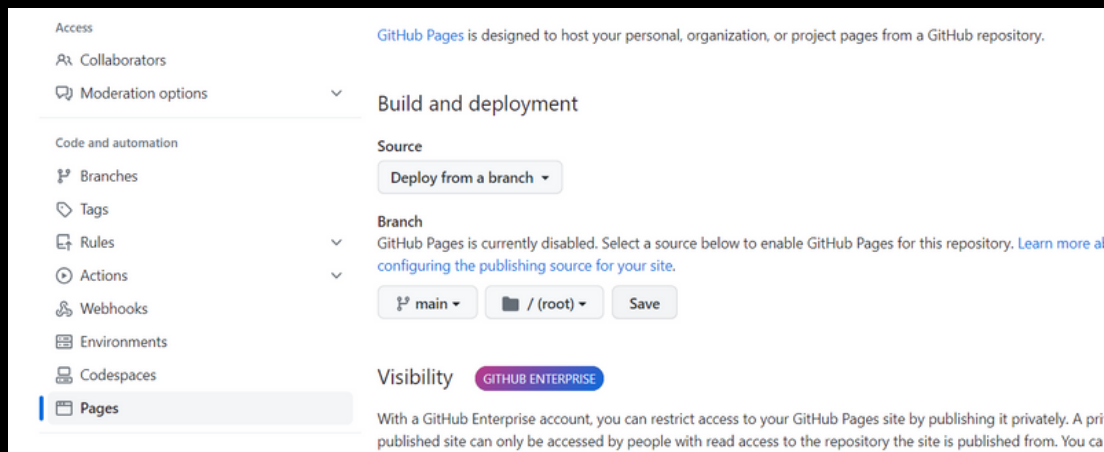
The name of the commit is not important as the name of the file so we can put whatever we want

Now, we need to go to the settings configuration and we need to go to the “Pages” section in the left side on the page

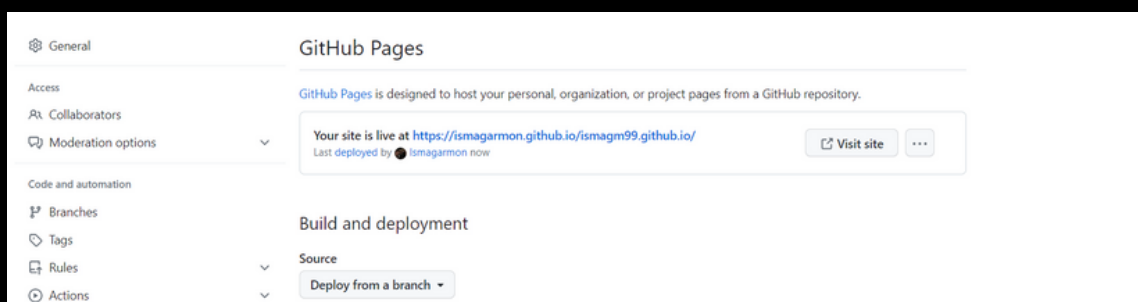


We need to go, to the Branch section and we need to choose the main branch and click on the button “Save” and reload the page





If we have correctly done the steps, we will see a small window at the top of the page section where we can click to visit our site. Moreover, we can edit the index file in order to start creating our new page



We can see the result of the page. I have edited the file and have added a line with a simple “h1”

