



---

# CREATE A GITHUB WEBPAGE

---



17 DE SEPTIEMBRE DE 2024

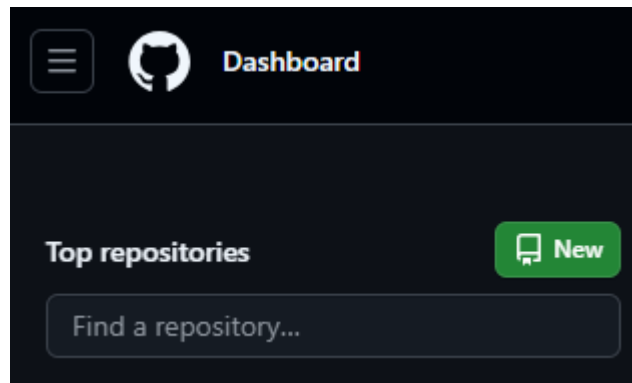
MIGUEL GUTIERREZ ALONSO

## Contenido

Create the repository.....	3
Uploading/Creating a file .....	4
Creating the github webpage .....	6
Open the webpage.....	8

## Create the repository

Once you are logged on github, select the option new



Once you've clicked on new, fill the field related to the repository name, this one will be the future url of the webpage

### 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 \*


MiguelGutierrezAlonso

/ WebInterFaceDesign


⚠ The repository WebInterFaceDesign already exists on this account.

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

**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.](#)

**Add .gitignore**

.gitignore template: **None**


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

**Choose a license**

License: **None**

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

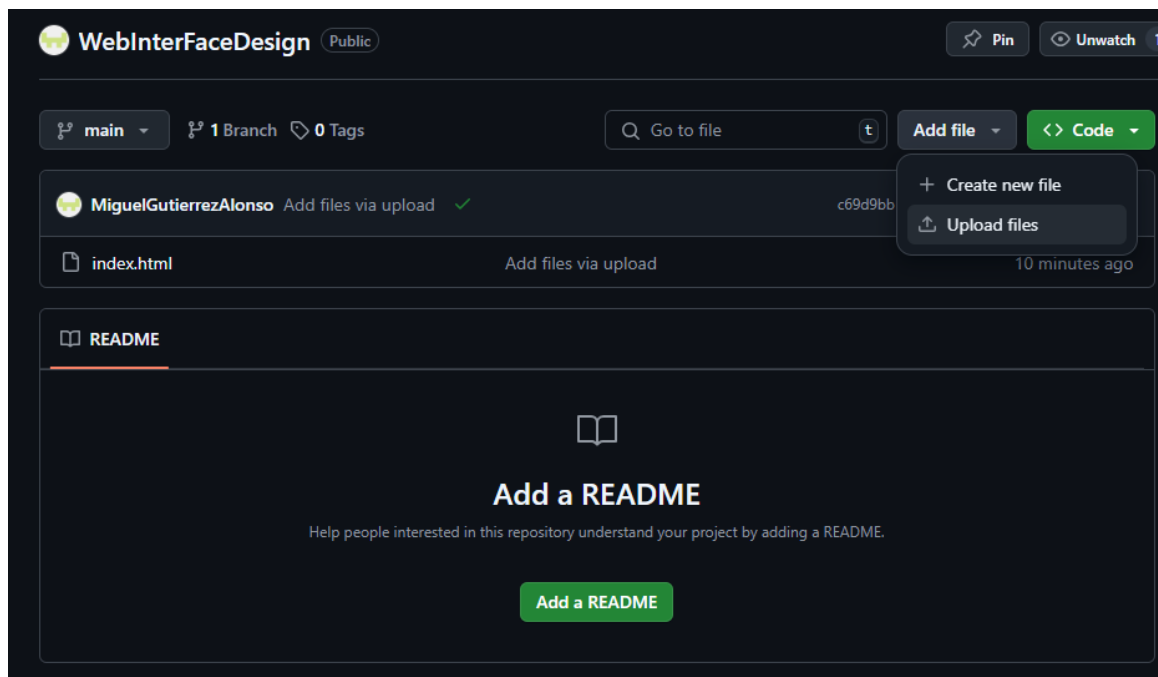
This will set `main` as the default branch. Change the default name in your [settings](#).

 You are creating a public repository in your personal account.

Create repository

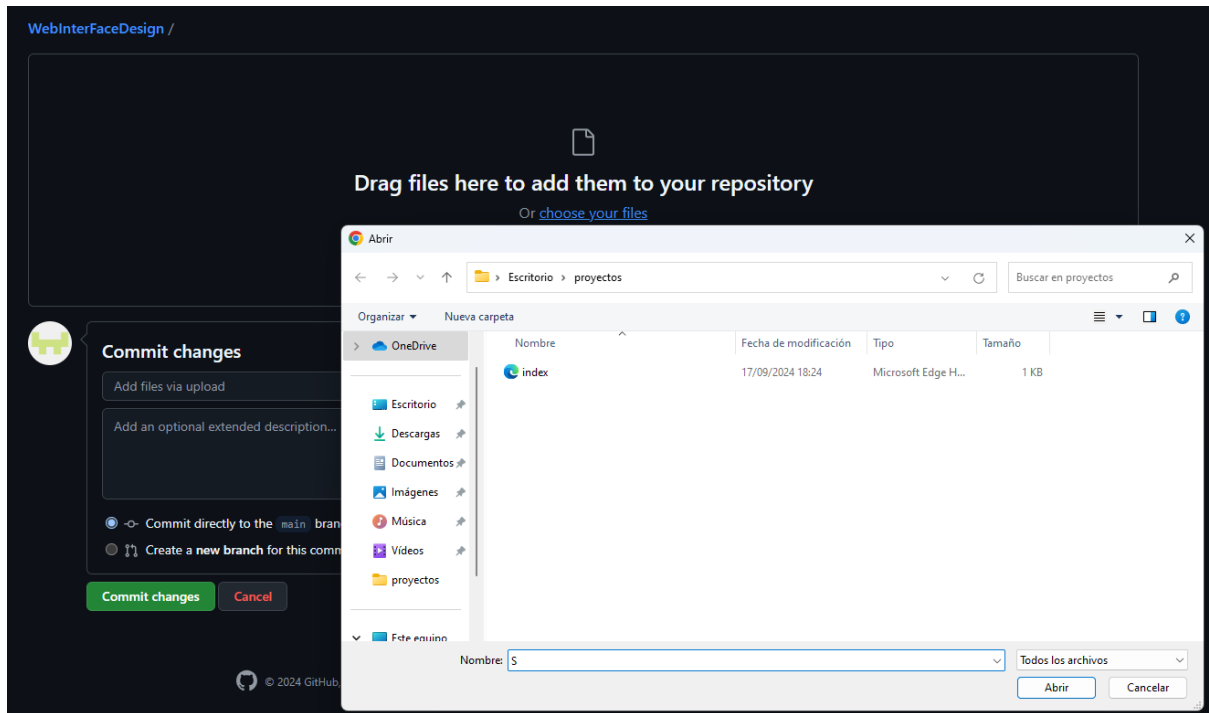
## Uploading/Creating a file

When you create the repository, the next step will be to upload the corresponding files related to the index of the web page.



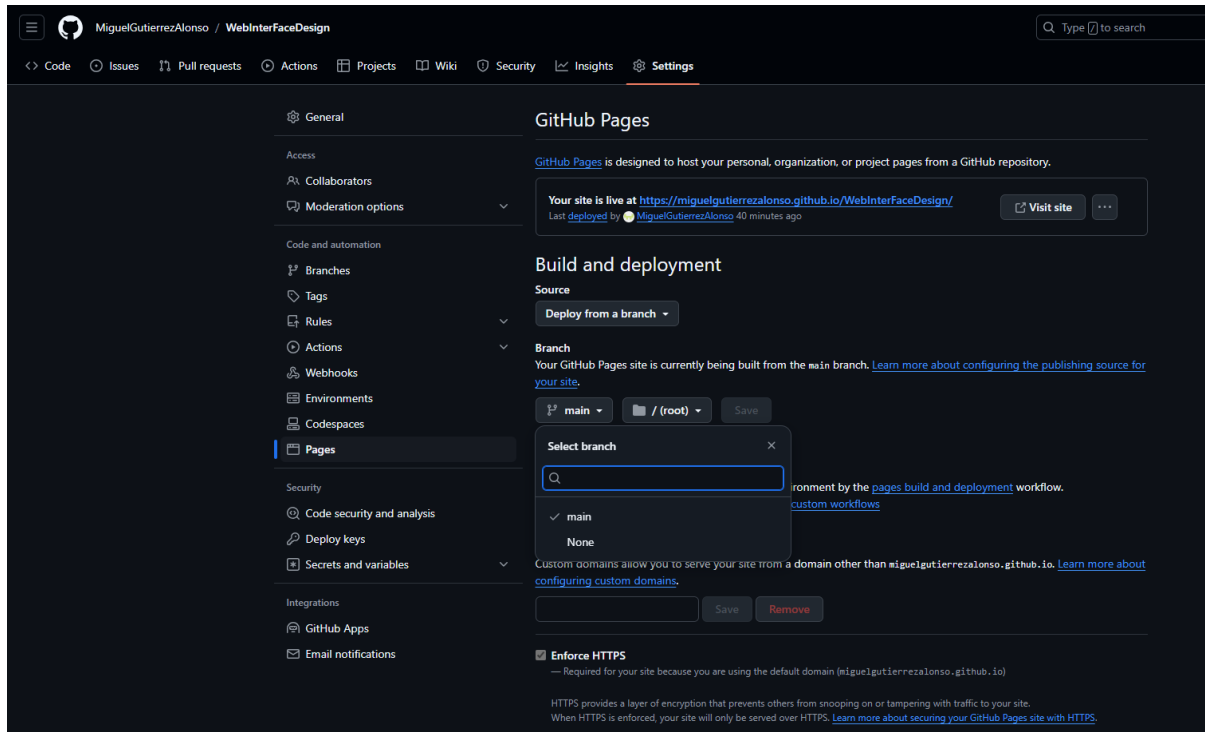
Depending on if you want to create a new file or upload an existing you will have to select one of the following options

If you want to upload a new file you will have to do the following steps, first clicking on choose your files and selecting the file you want to upload, after that click on the green button named commit changes

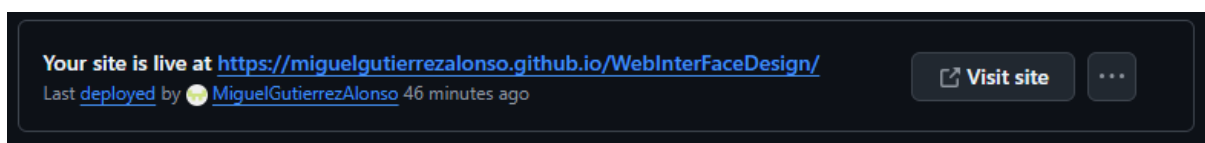


## Creating the github webpage

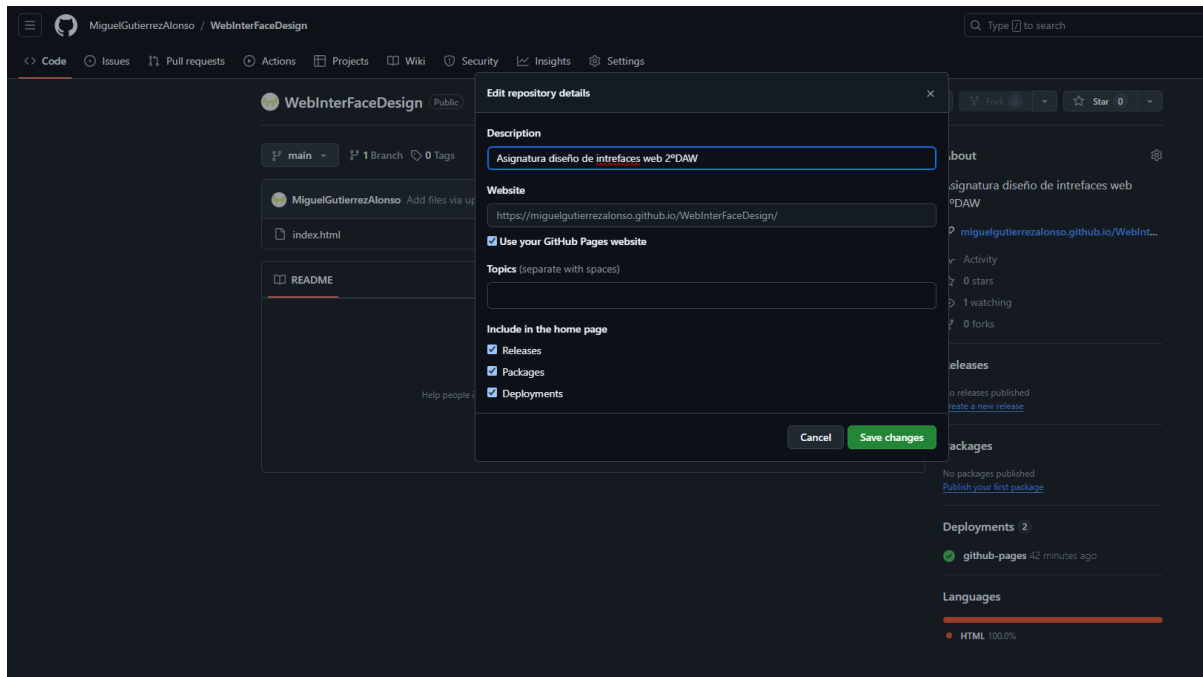
After you've done the previous steps, go back to the directory and open the settings



In the settings, go to pages and change the brand from none, which is previously selected to main. Wait a few seconds, refresh and you will have the visit site option at the top of the options.

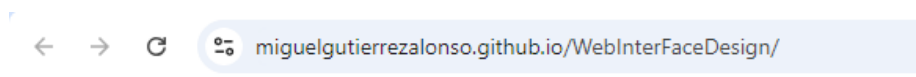
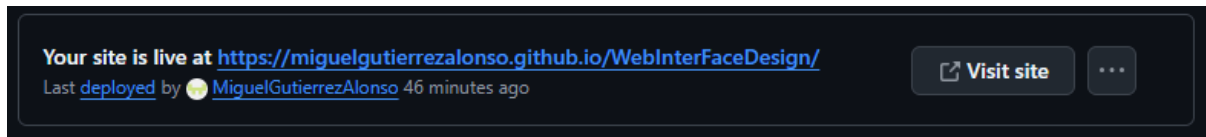


Go back to the repository, click the cogwheel at the right and select the \*use your github pages website\* checkbox and save the changes



## Open the webpage

After all the previous steps are done, we just have to click on the visit site we've seen previously to open the webpage



## Contents

- 1. Planning of graphical interfaces:**
- 2. Use of styles:**
- 3. Implementation of multimedia content:**
- 4. Integration of interactive content:**
- 5. Accessible web design:**
- 6. Web usability implementation. User-friendly design:**