

A dark blue vertical bar on the left side of the page. A blue arrow points to the right from the bar, containing the date.

18-9-2024

Creation of a github page

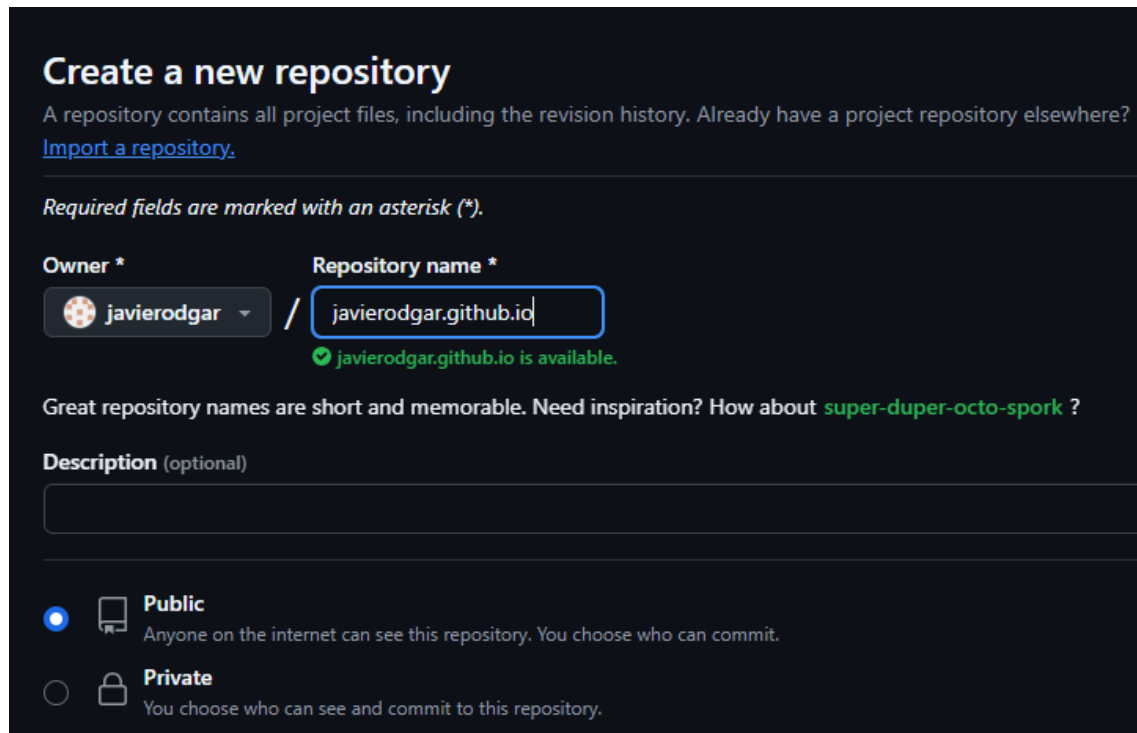
Several thin, curved lines in dark blue and light grey originate from the bottom left corner and curve upwards and to the right.

JAVIER RODRIGUEZ GARRIDO

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1. First we create the repository



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 * javierodgar / **Repository name *** javierodgar.github.io

✔ javierodgar.github.io is available.

Great repository names are short and memorable. Need inspiration? How about super-duper-octo-spork ?

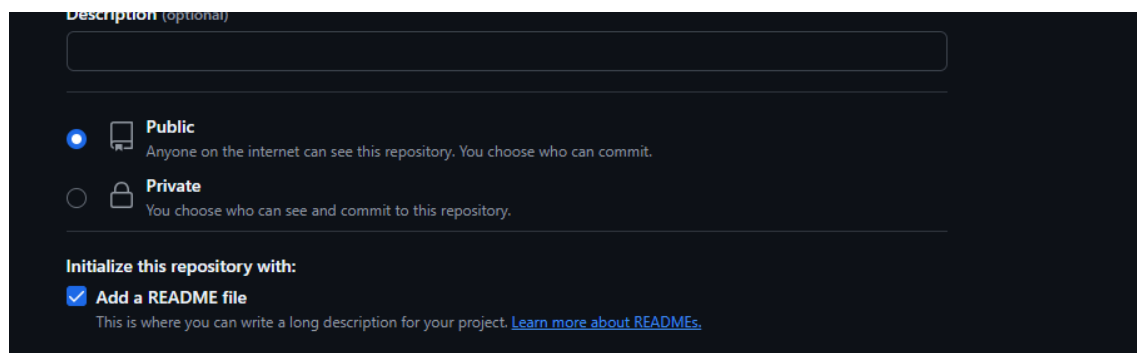
Description (optional)

☒ **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.

We need to use our name at the repository to this to work

Now we need to select the option of add a readme file



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.

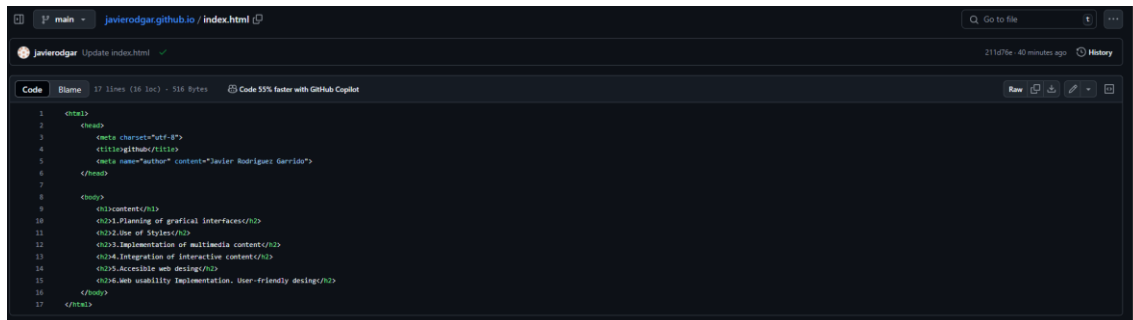
Initialize this repository with:

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

And click create repository at the bottom of the page

2. Second we create de index

We need to create an index page to git to open it, we can use html or php, in our case we are going to create it in html so we need to create a document called index.html

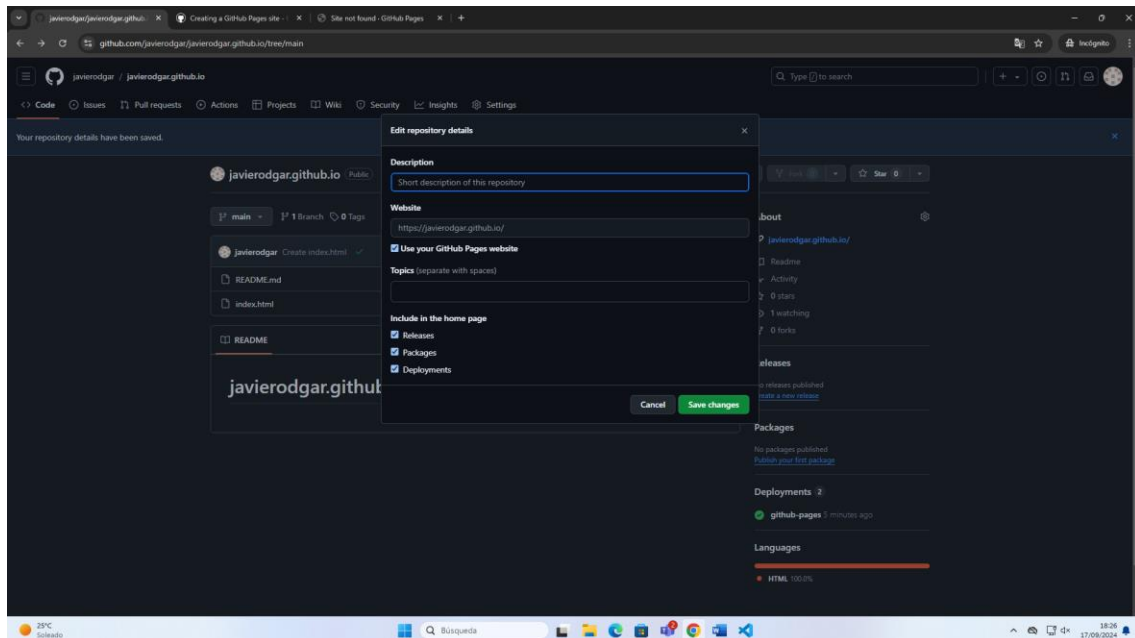
A screenshot of a GitHub repository interface. The browser address bar shows 'javierodgar.github.io / index.html'. The repository name 'javierodgar' is visible, along with a commit message 'Update index.html' and a timestamp '211d79e · 40 minutes ago'. The file 'index.html' is selected, showing its code. The code is an HTML document with a head section containing meta tags for charset, title, and author, and a body section with a list of topics: 'Planning of graphical interfaces', 'Use of Styles', 'Implementation of multimedia content', 'Integration of interactive content', 'Accessible web design', and 'Web usability Implementation, User-friendly design'.

```
1 <html>
2 <head>
3   <meta charset="utf-8">
4   <title>github/Title
5   <meta name="author" content="Javier Rodriguez Garrido">
6 </head>
7
8 <body>
9   <h1>content</h1>
10  <h2>1.Planning of graphical interfaces</h2>
11  <h2>2.Use of Styles</h2>
12  <h2>3.Implementation of multimedia content</h2>
13  <h2>4.Integration of interactive content</h2>
14  <h2>5.Accessible web design</h2>
15  <h2>6.Web usability Implementation, User-friendly design</h2>
16 </body>
17 </html>
```

This is the document that is going to be shown when the user enters on the page

3. third we configure the github page

We access to the setting page and activate the github page, the https link that is going to be used to access our page



Access the page

When we access the page the index is going to be shown



In my case I have added a css stylesheet and the page looks like this

