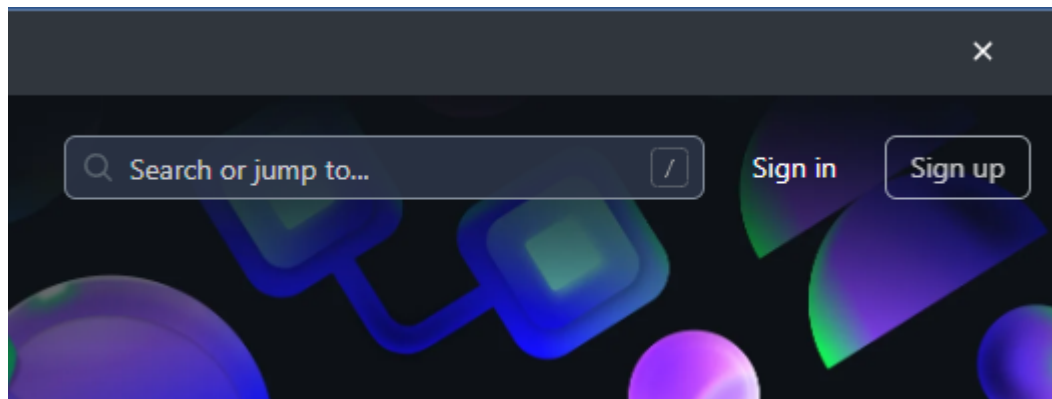
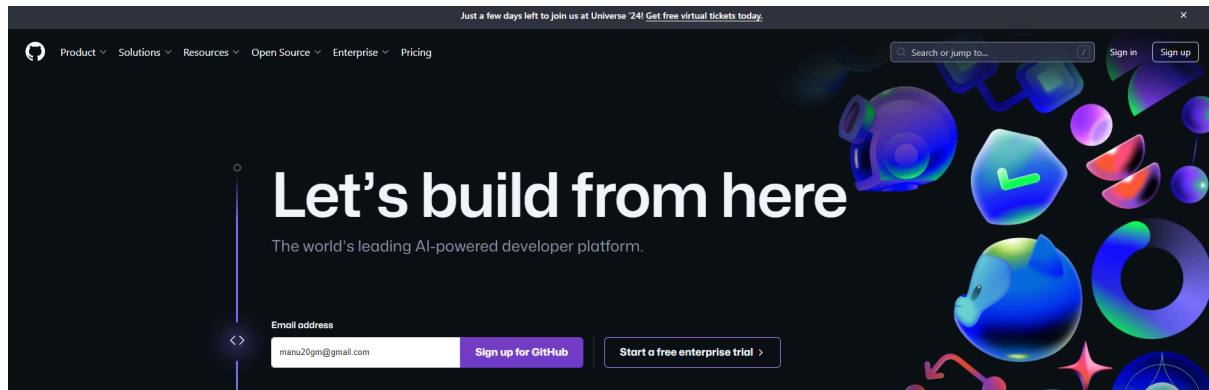
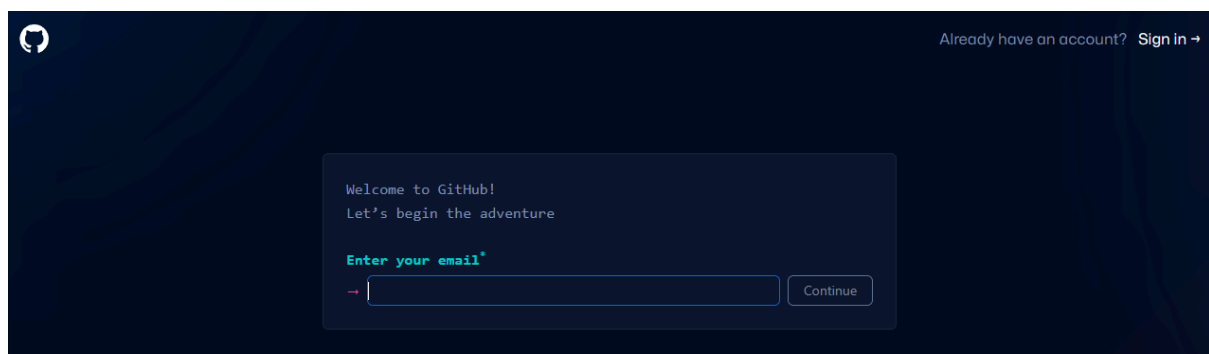


Apartado 1: Crear cuenta en GitHub y crear un repositorio

Accedemos a la página de [github](https://github.com) para registrarnos y crear una cuenta:



Escribimos nuestro email.



Welcome to GitHub!
Let's begin the adventure

Enter your email*

✓

Create a password*

→

— — —

Password is strong

Make sure it's at least 15 characters OR at least 8 characters including a number and a lowercase letter.

Welcome to GitHub!
Let's begin the adventure

Enter your email*

✓

Create a password*

✓

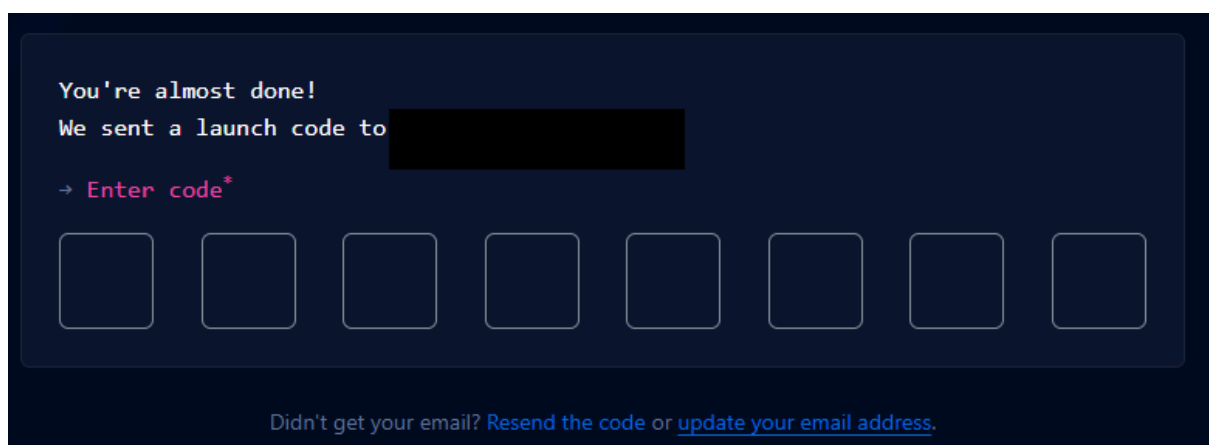
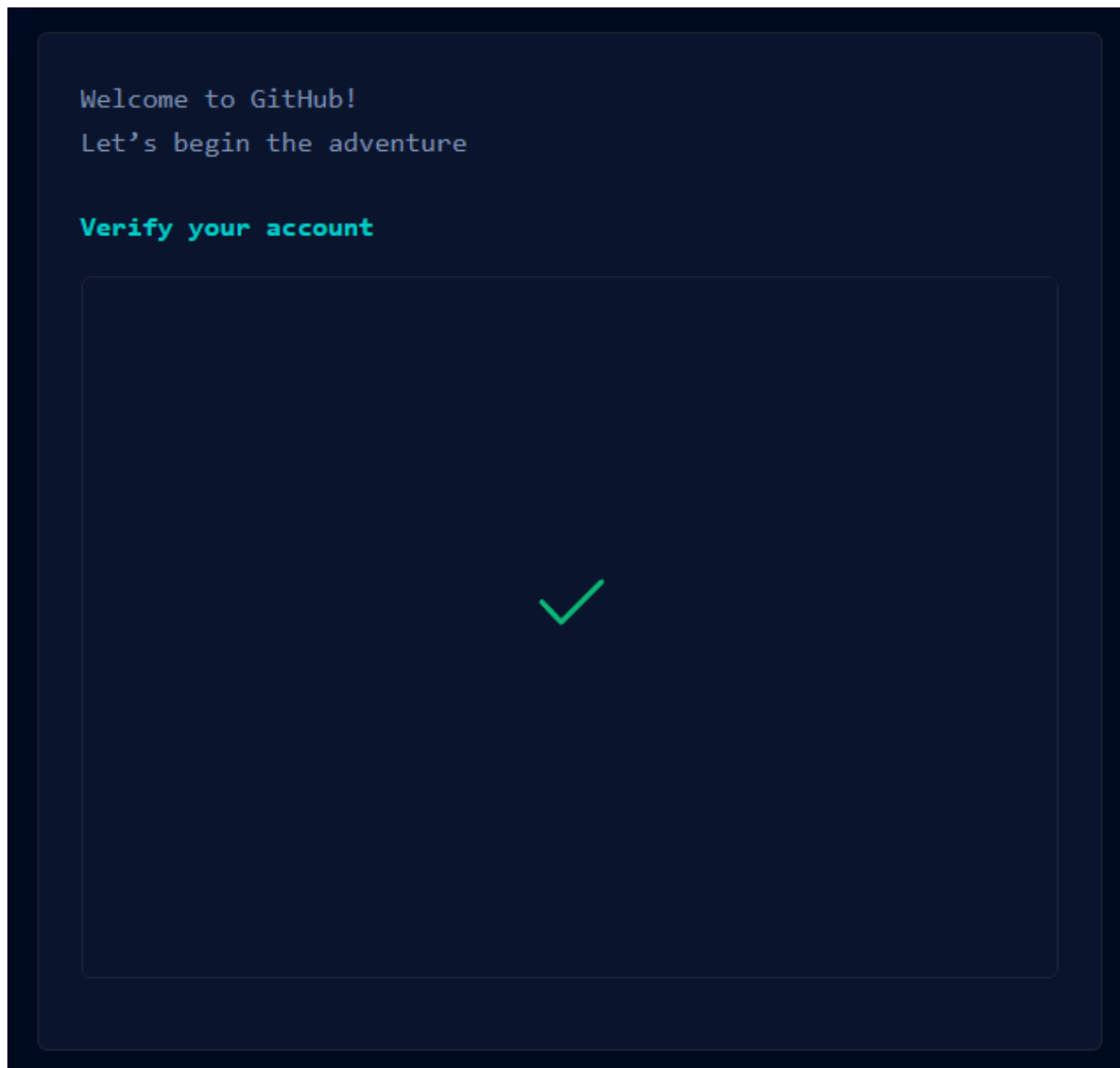
Enter a username*

→

Añadimos nuestra contraseña y un usuario.



Verificamos la cuenta, nos pedirá una confirmación por audio.



Una vez confirmada, tendremos que añadir un nuevo código enviado a nuestro cuenta de email.



Sign in to GitHub

Your account was created successfully. Please sign in to continue



Username or email address

Password

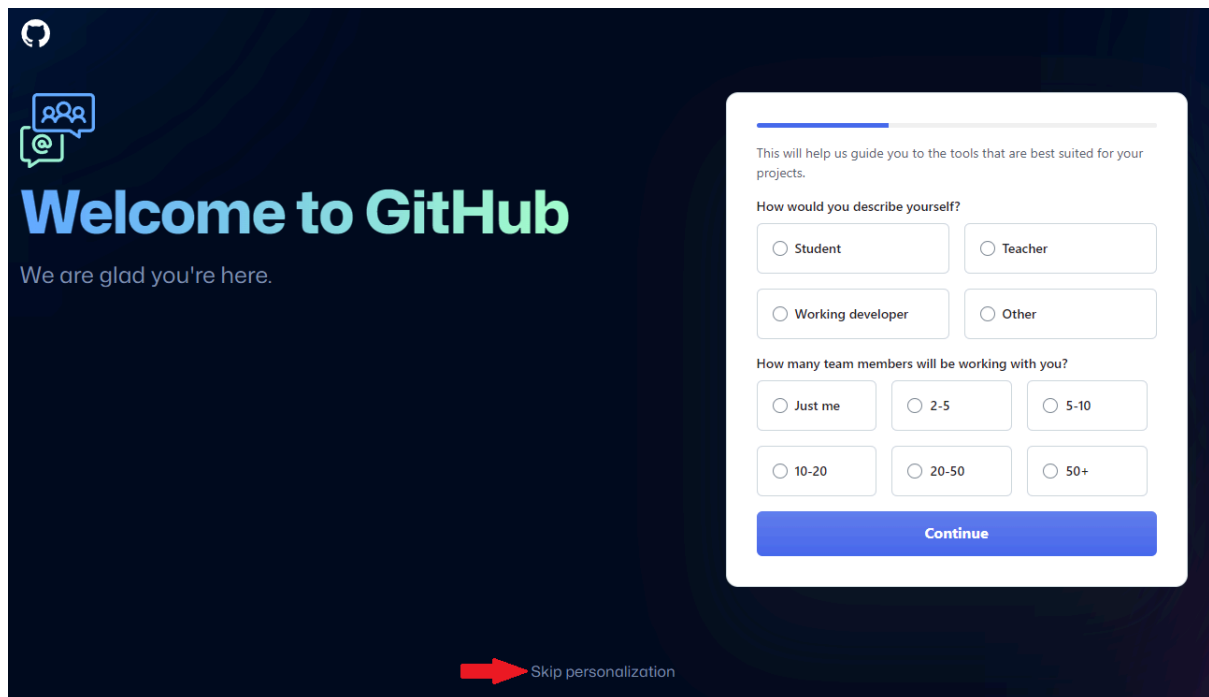
[Forgot password?](#)

Sign in

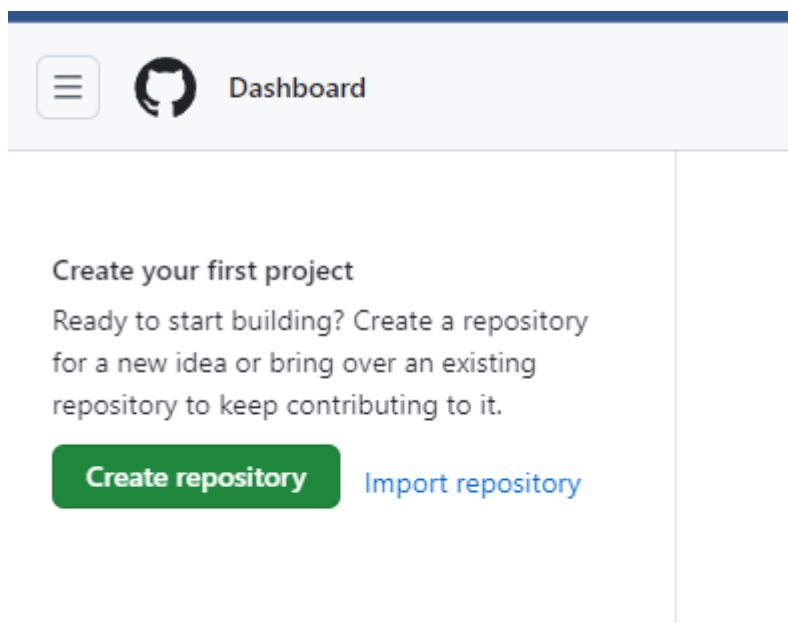
[Sign in with a passkey](#)

New to GitHub? [Create an account](#)

Tras confirmar el código, accedemos con usuario y contraseña.



Hacemos el skip a la personalización.




Ya podemos crear nuestro primer repositorio.

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 *



 manuelguerreroia / crearcuentagithub

✓ crearcuentagithub is available.

Great repository names are short and memorable. Need inspiration? How about **expert-invention** ?

Description (optional)

Para el primer ejercicio de PIA

- ☒  **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.](#)

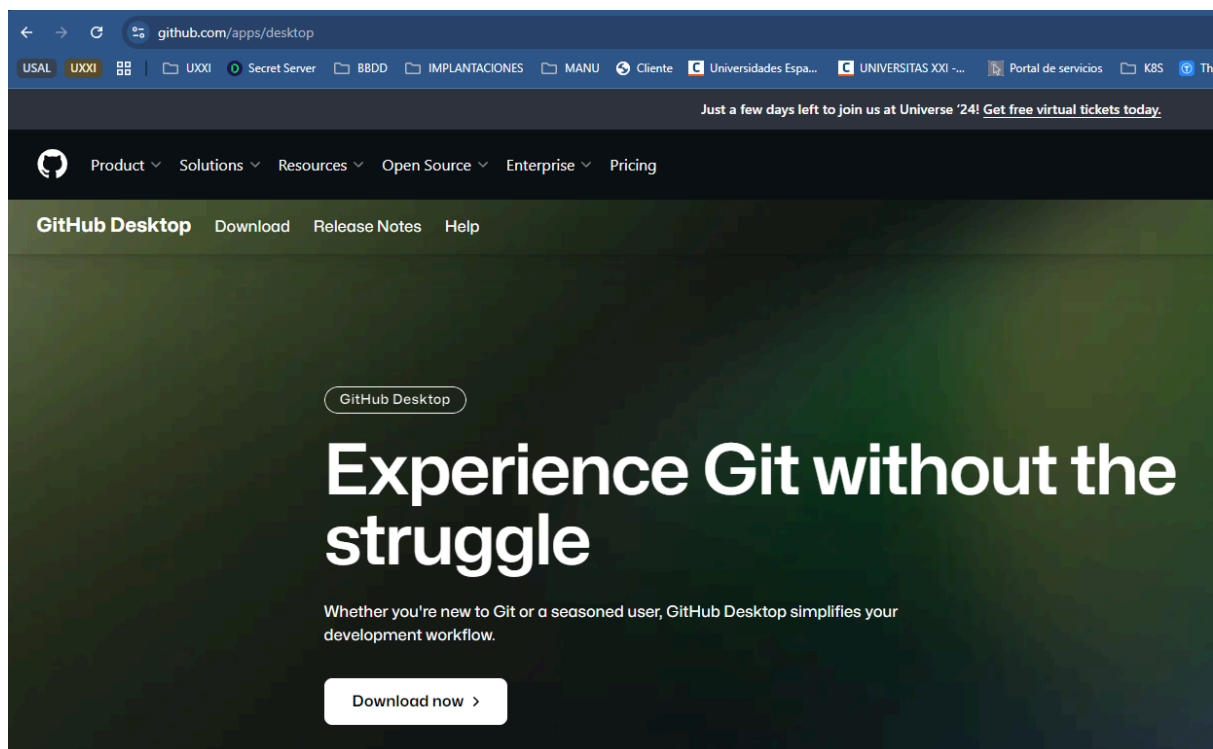
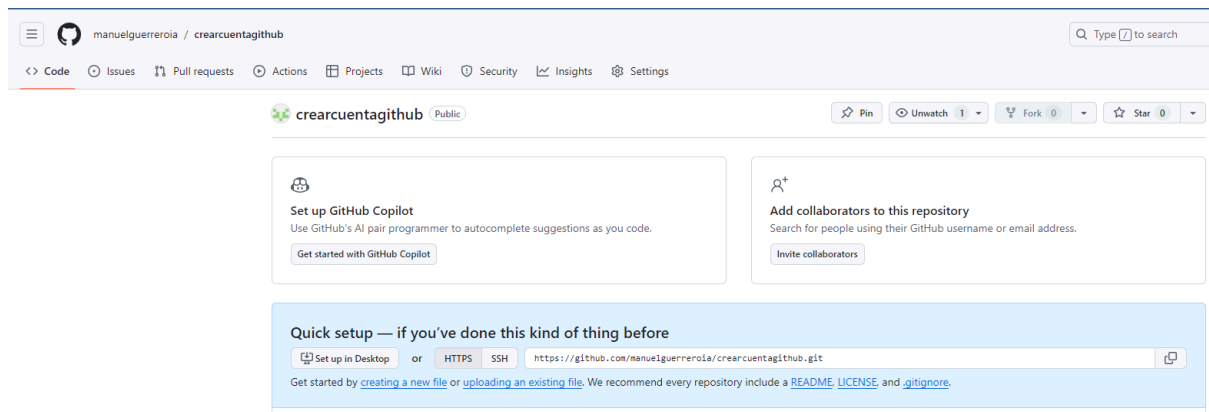
Choose a license

License: None ▾

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

 You are creating a public repository in your personal account.

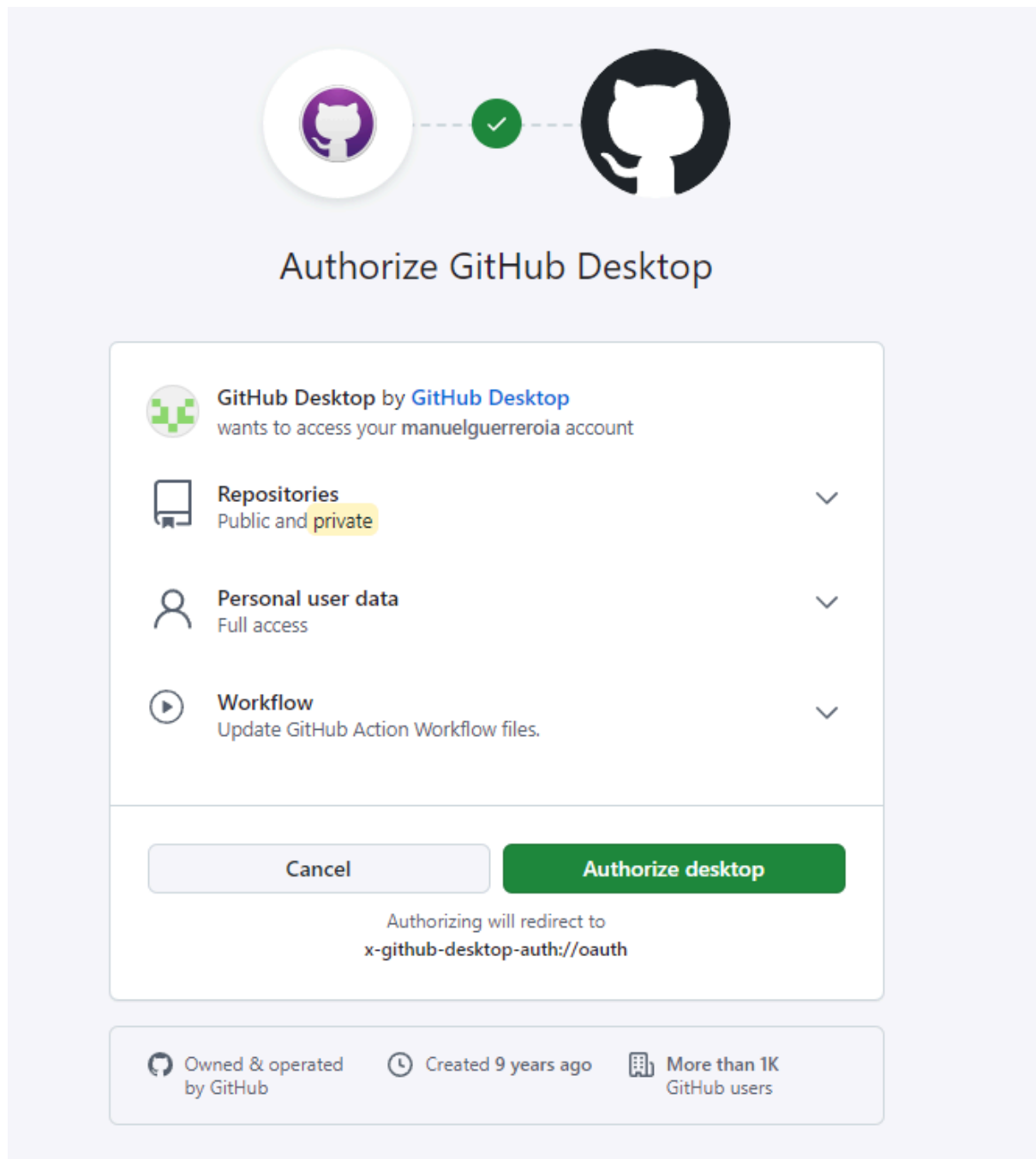
Creamos el repositorio con los datos de ejemplo y procedemos a descargar github copilot para adjuntar este mismo pdf en el repositorio con la herramienta.



Download GitHub Desktop

Focus on what matters instead of fighting with Git. Whether you're new to Git or a seasoned user, GitHub Desktop simplifies your development workflow.

Download for Windows (64bit)



Autorizamos la aplicación para que acceda a nuestra cuenta.

Configure Git

This is used to identify the commits you create. Anyone will be able to see this information if you publish commits.

- ☒ Use my GitHub account name and email address
☐ Configure manually

Name

manuelguerreroia

Email

[Redacted]

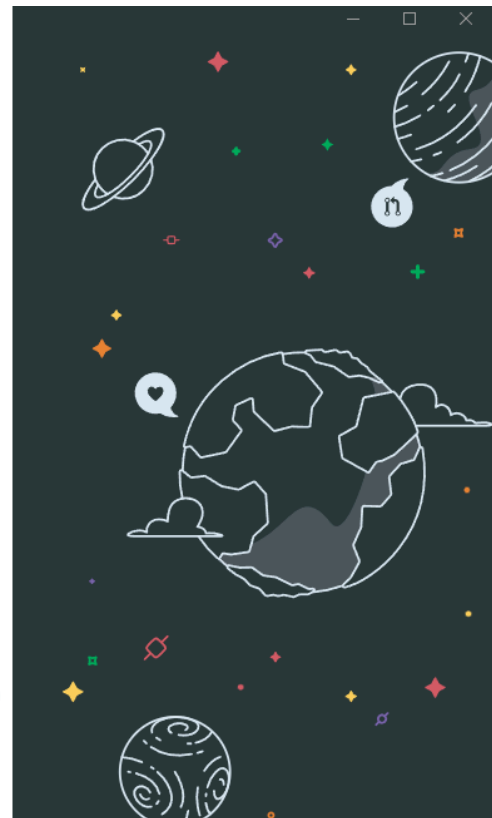
Finish

Cancel

Example commit

Fix all the things

manuelguerreroia • 30 minutes ago



File Edit View Repository Branch Help

Let's get started!

Add a repository to GitHub Desktop to start collaborating

Your repositories

manuelguerreroia/crearcuentagithub

Clone manuelguerreroia/crearcuentagithub

Create a tutorial repository...

Clone a repository from the Internet...

Create a New Repository on your local drive...

Add an Existing Repository from your local drive...

ProTip! You can drag & drop an existing repository folder here to add it to Desktop

Clone a repository

×

GitHub.com	GitHub Enterprise	URL
------------	-------------------	-----

Repository URL or GitHub username and repository
(hubot/cool-repo)

https://github.com/manuelguerreroia/crearcuentagithub.git

Local path

C:\Users\manuG\Documents\GitHub\crearcuentagithub

Choose...

Clone

Cancel

Confirmamos nuestra cuenta y procedemos a hacer un git clone manual del primer repositorio en el equipo local en la ruta descrita en *Local Path*.

El resto de pasos consiste en descargar este archivo como pdf, moverlo a la ruta y hacer un commit desde gitHub desktop.

