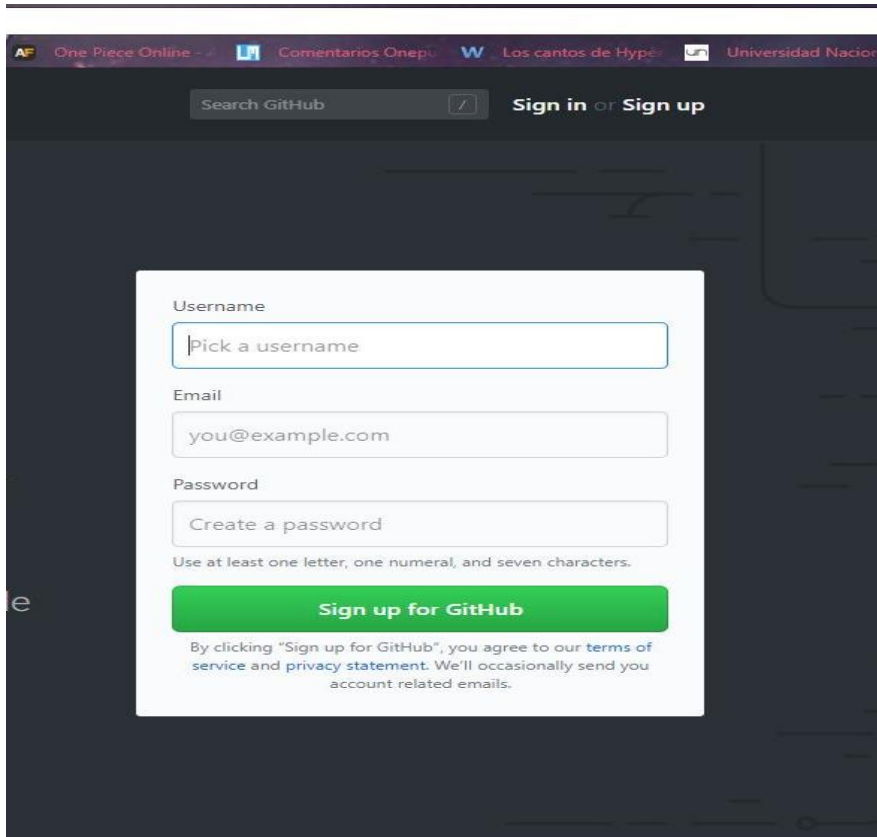
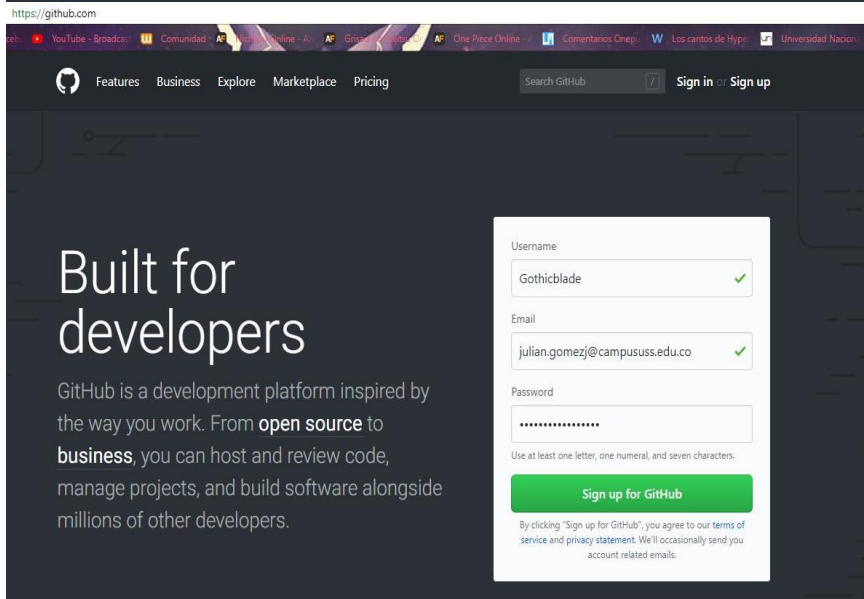


Guia Basica de como usar git hub.

1. Ir a <https://github.com/>
2. Elegir Nickname e ingresar correo

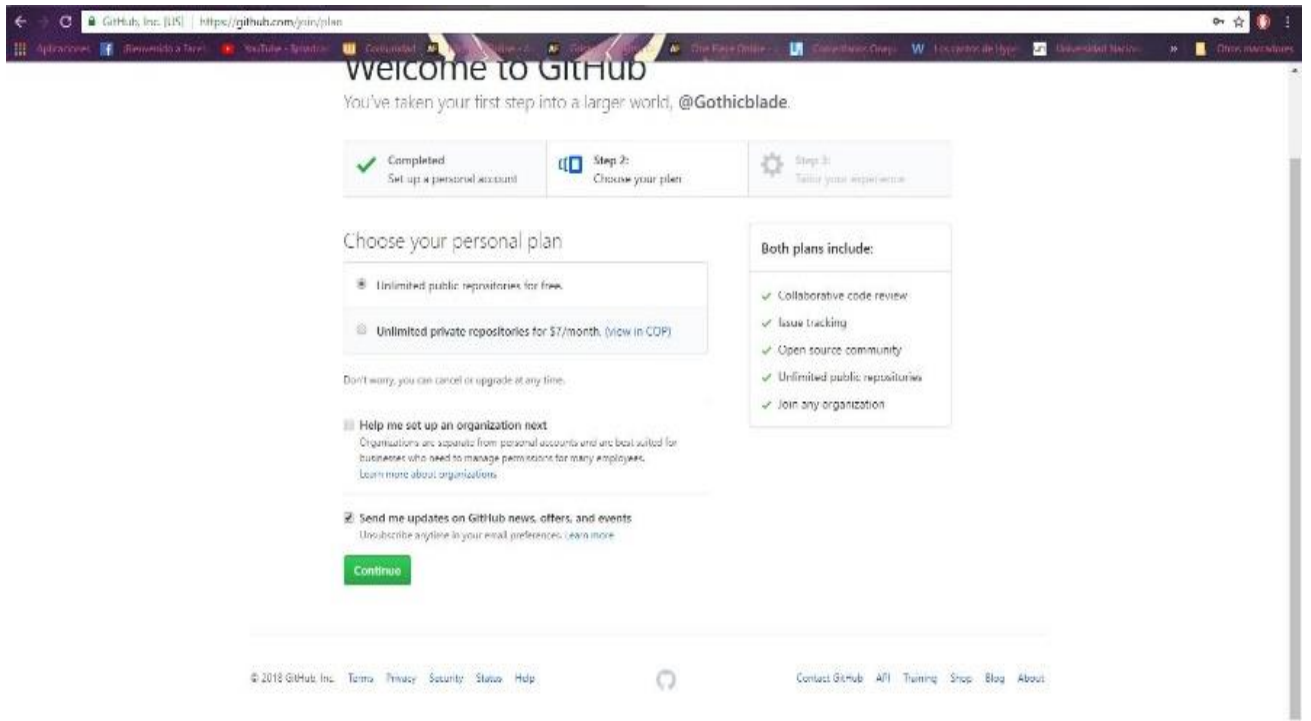


A screenshot of the GitHub website's sign-up page. The page has a dark background with a light gray sidebar on the left containing a search bar and links for 'Sign in' and 'Sign up'. The main content area features a white sign-up form with the following fields: 'Username' with a placeholder 'Pick a username', 'Email' with a placeholder 'you@example.com', and 'Password' with a placeholder 'Create a password'. Below the password field is a note: 'Use at least one letter, one numeral, and seven characters.' A green button labeled 'Sign up for GitHub' is at the bottom of the form. Below the button is a disclaimer: 'By clicking "Sign up for GitHub", you agree to our terms of service and privacy statement. We'll occasionally send you account related emails.'



A screenshot of the GitHub website's sign-up page, showing the form with filled-in data. The page includes a navigation bar at the top with links for 'Features', 'Business', 'Explore', 'Marketplace', and 'Pricing'. The main content area has a large heading 'Built for developers' and a subheading 'GitHub is a development platform inspired by the way you work. From open source to business, you can host and review code, manage projects, and build software alongside millions of other developers.' The sign-up form is on the right, with the 'Username' field containing 'Gothicblade' and the 'Email' field containing 'julian.gomezj@campususs.edu.co'. Both fields have a green checkmark icon. The 'Password' field is filled with dots. The same green 'Sign up for GitHub' button and disclaimer are at the bottom of the form.

3. Aceptamos términos seleccionando la opción gratis ya que nuestros proyectos serán open-source.



The screenshot shows the GitHub 'Welcome to GitHub' page for a user named @Gothicblade. The page is divided into three steps: Step 1 (Completed: Set up a personal account), Step 2 (Choose your plan), and Step 3 (Tailor your experience). Under Step 2, there are two options for a personal plan: 'Unlimited public repositories for free' and 'Unlimited private repositories for \$7/month (view in COP)'. A 'Both plans include' box lists features like collaborative code review, issue tracking, open source community, unlimited public repositories, and join any organization. There are also links for 'Help me set up an organization next' and 'Send me updates on GitHub news, offers, and events'. A green 'Continue' button is at the bottom.

GitHub, Inc. [US] | <https://github.com/join>

Welcome to GitHub

You've taken your first step into a larger world, @Gothicblade.

Completed
Set up a personal account

Step 2:
Choose your plan

Step 3:
Tailor your experience

Unlimited public repositories for free

Unlimited private repositories for \$7/month (view in COP)

Don't worry, you can cancel or upgrade at any time.

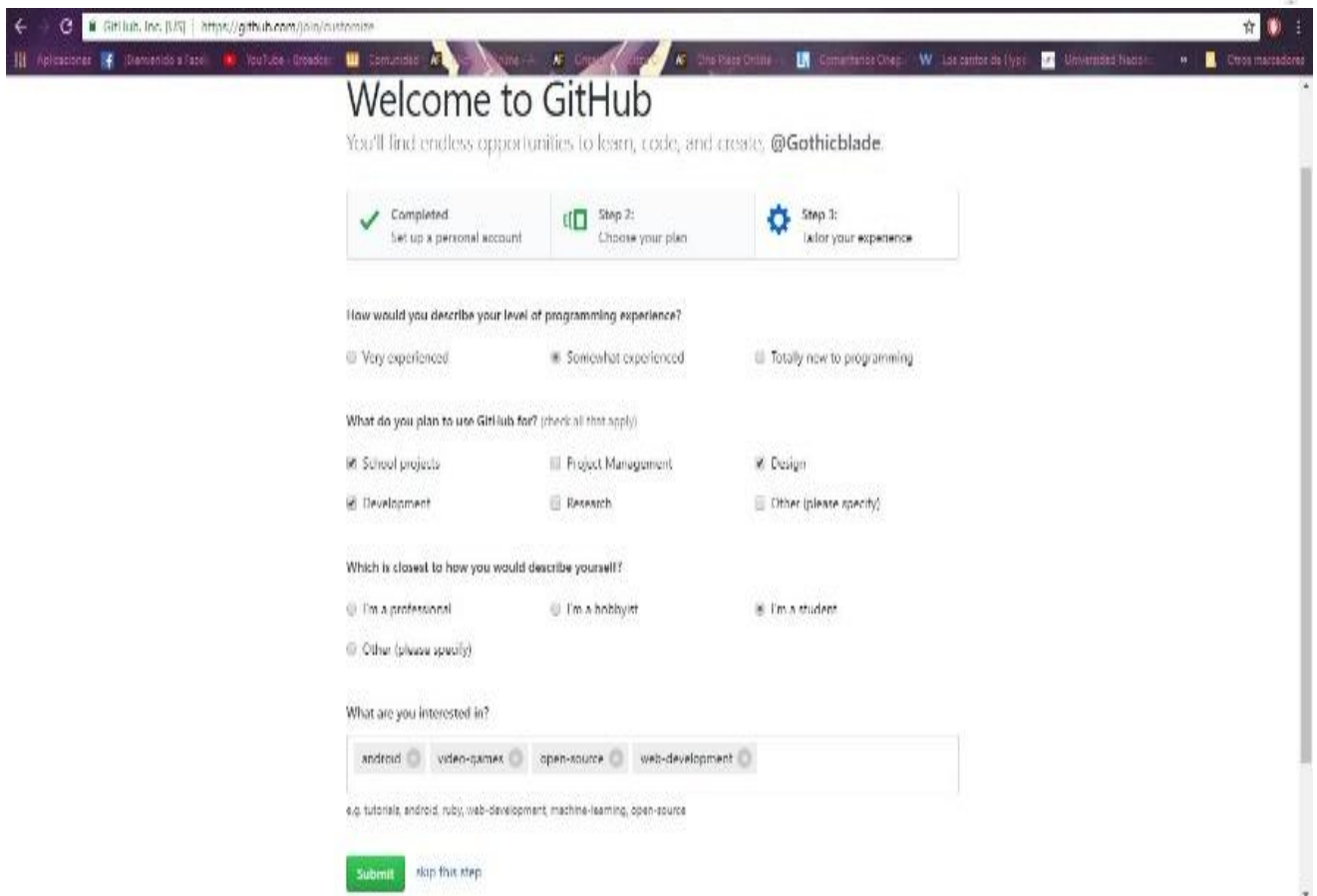
Help me set up an organization next
Organizations are separate from personal accounts and are best suited for businesses who need to manage permissions for many employees. [Learn more about organizations](#)

☒ Send me updates on GitHub news, offers, and events
Unsubscribe anytime in your email preferences. [Learn more](#)

Continue

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The screenshot shows the 'Tailor your experience' step of the GitHub onboarding process. It asks the user to describe their programming experience, what they plan to use GitHub for, how they describe themselves, and what they are interested in. The 'Interested in' section has a search bar with tags for 'android', 'video-games', 'open-source', and 'web-development'. A 'Submit' button and a 'Skip this step' link are at the bottom.

GitHub, Inc. [US] | <https://github.com/join/customize>

Welcome to GitHub

You'll find endless opportunities to learn, code, and create, @Gothicblade.

Completed
Set up a personal account

Step 2:
Choose your plan

Step 3:
Tailor your experience

How would you describe your level of programming experience?

☐ Very experienced ☒ Somewhat experienced ☐ Totally new to programming

What do you plan to use GitHub for? (check all that apply)

☒ School projects ☐ Project Management ☒ Design
☒ Development ☐ Research ☐ Other (please specify)

Which is closest to how you would describe yourself?

☐ I'm a professional ☐ I'm a hobbyist ☒ I'm a student
☐ Other (please specify)

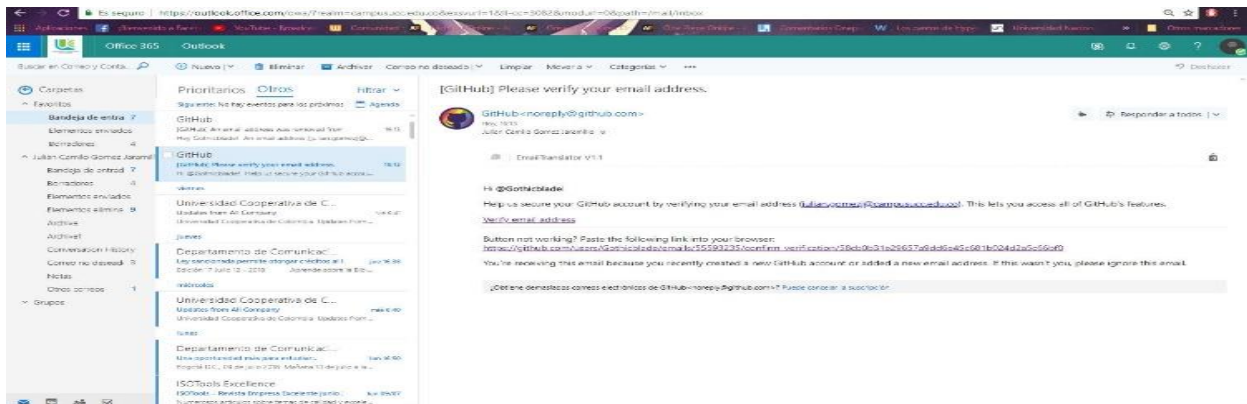
What are you interested in?

android video-games open-source web-development

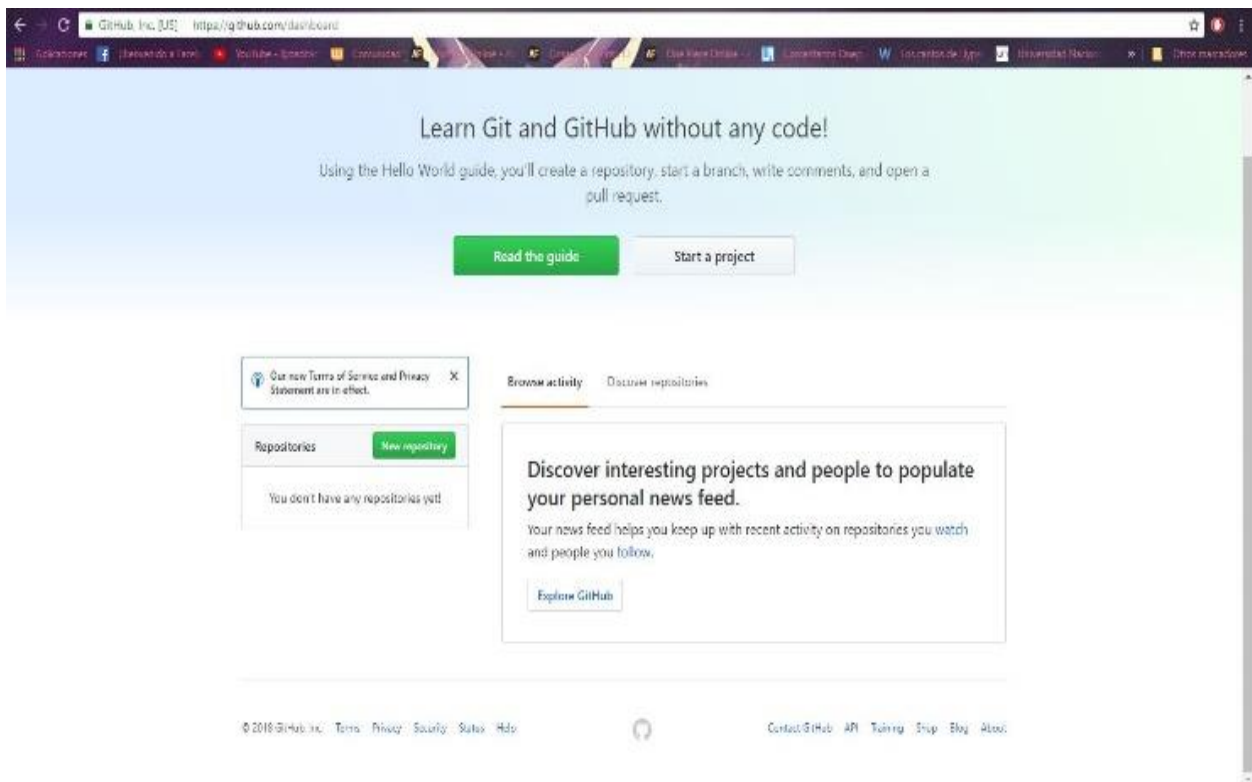
e.g. tutorials, android, ruby, web-development, machine-learning, open-source

Submit Skip this step

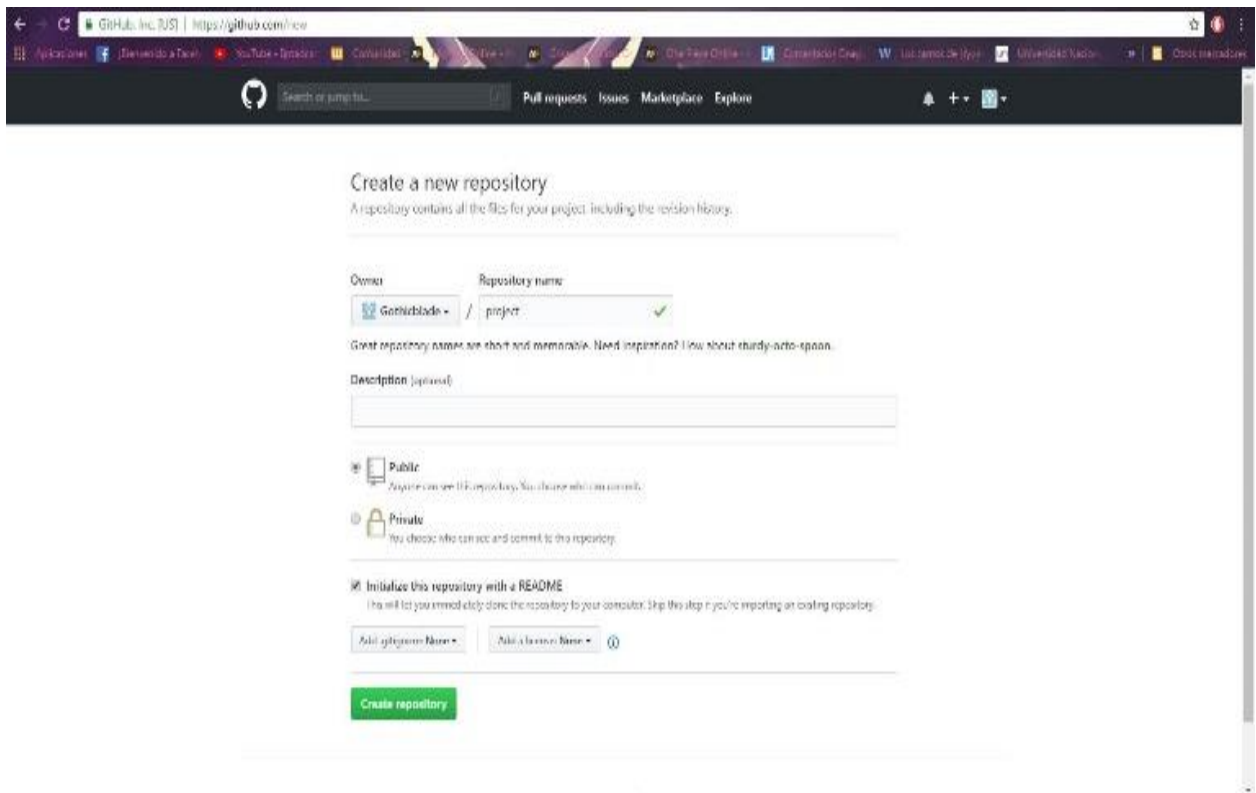
4. Nos envían un mensaje de confirmación de nuestros correos, lo aceptamos y listo, ya tenemos nuestra cuenta Git.



5. Podemos empezar un nuevo proyecto o leer la guía que nos da git hub, en nuestro caso le daremos a empezar un nuevo proyecto



6. Le ponemos nombre a nuestro proyecto y lo hacemos público, ya que privado nos toca pagar una suscripción.



Create a new repository

A repository contains all the files for your project, including the revision history.

Owner: Gonibblada / Repository name: project

Great repository names are short and memorable. Need inspiration? View about sturdy-otto-epson.

Description (optional)

☒ Public
Anyone can see this repository. You choose who can commit.

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



☒ Initialize this repository with a README
This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.

Add a gitignore file • Add a license file •

Create repository

Description (optional)

basic project just powerpoint test

- ☒  **Public**
Anyone can see this repository. You choose who can commit.
- ☐  **Private**
You choose who can see and commit to this repository.

7. Ya tenemos nuestro Project y es momento de subir nuestros archivos

The screenshot shows the GitHub interface for a repository named 'Gothicblade / project'. The repository has 2 commits, 1 branch, 0 releases, and 1 contributor. The 'Upload files' button is circled in blue. Below the repository information, there is a large area with icons and the text 'Drag additional files here to add them to your repository' and 'Or choose your files'. A file named 'Administracion de la calidad de software (1).pptx' is shown in a yellow box. At the bottom, the 'Commit changes' section is visible, with the 'Commit changes' button circled in blue.

Search or jump to... Pull requests Issues Marketplace Explore

Gothicblade / project Watch 0 Star 0 Fork 0

Code Issues 0 Pull requests 0 Projects 0 Wiki Insights Settings

basic project just powerpoint test Edit

Add topics

2 commits 1 branch 0 releases 1 contributor

Branch: master New pull request Create new file Upload files Find file Clone or download

Gothicblade Add files via upload Latest commit b1e418e 2 minutes ago

project /

Drag additional files here to add them to your repository
Or choose your files

Administracion de la calidad de software (1).pptx

Commit changes

Add files via upload

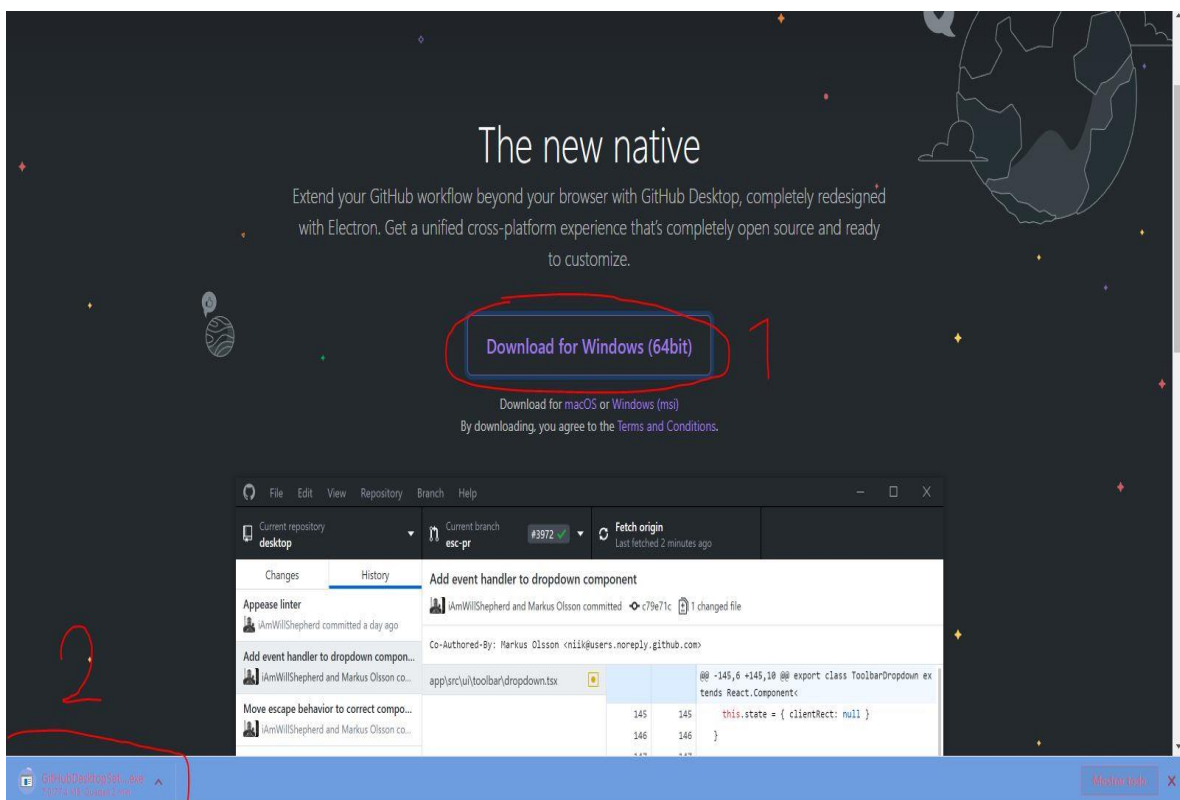
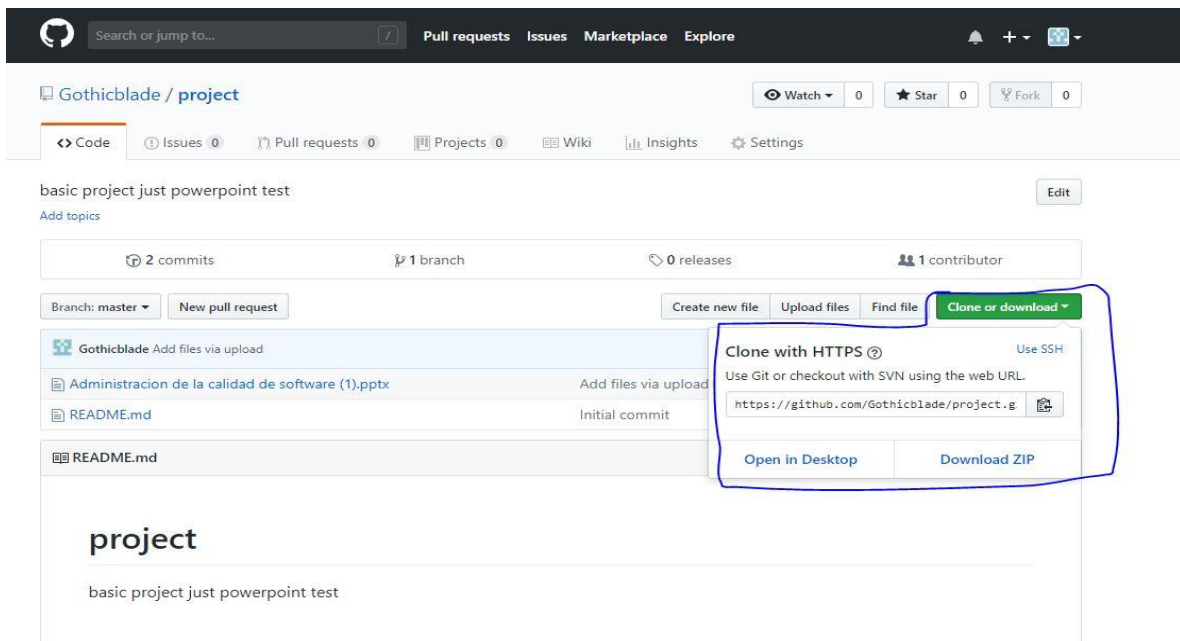
Add an optional extended description...

☒ Commit directly to the master branch.

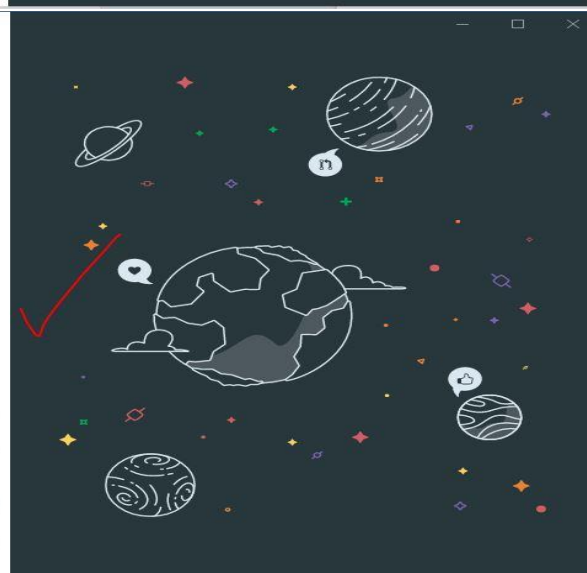
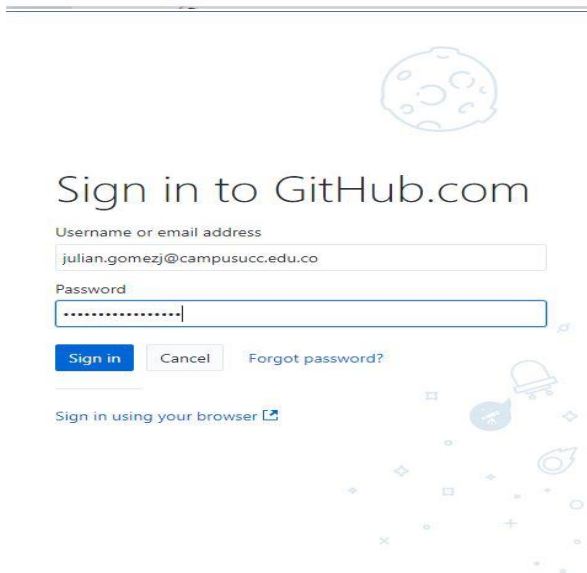
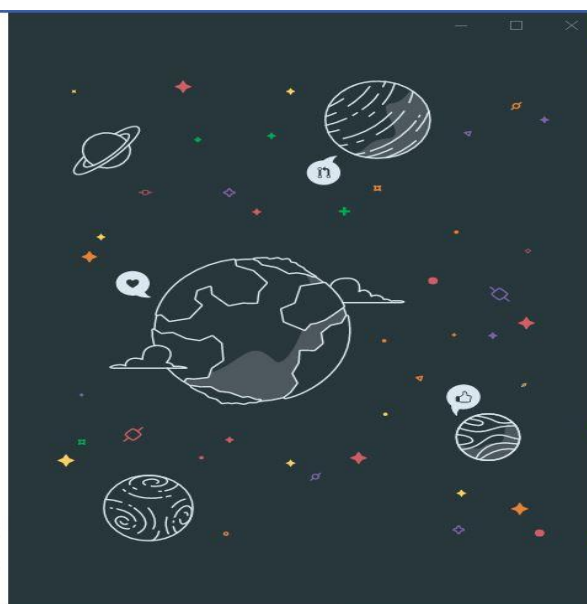
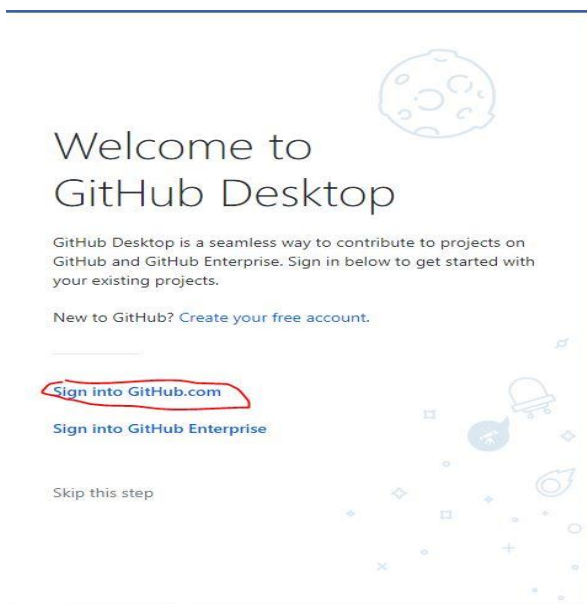
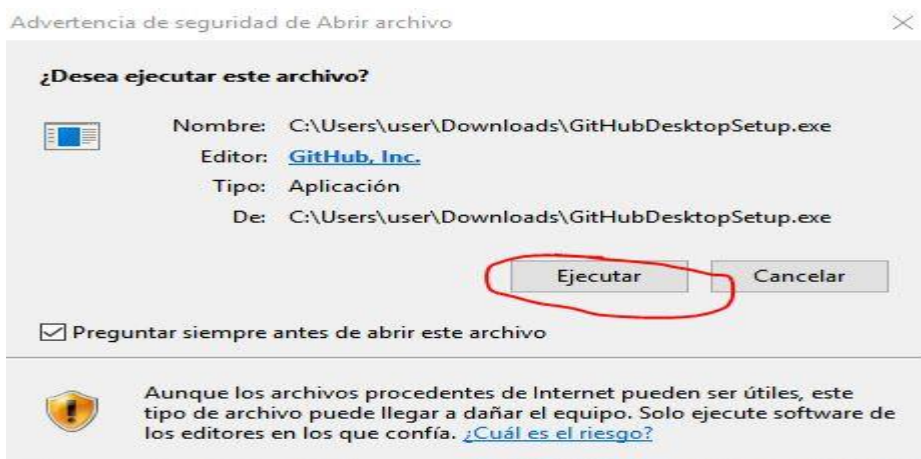
☐ Create a new branch for this commit and start a pull request. Learn more about pull requests.

Commit changes Cancel

8. Vemos que nuestra pagina se actualizo ya con el archivo y para descargarlo o visualizarlo en cualquier pc podemos descargar git hub de Windows o descargar una copia directa



9. Ejecutamos el programa e ingresamos en 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.

Name

Email

Continue

Cancel

Example commit

Fix all the things

🕒 committed 30 minutes ago

Make GitHub Desktop better!

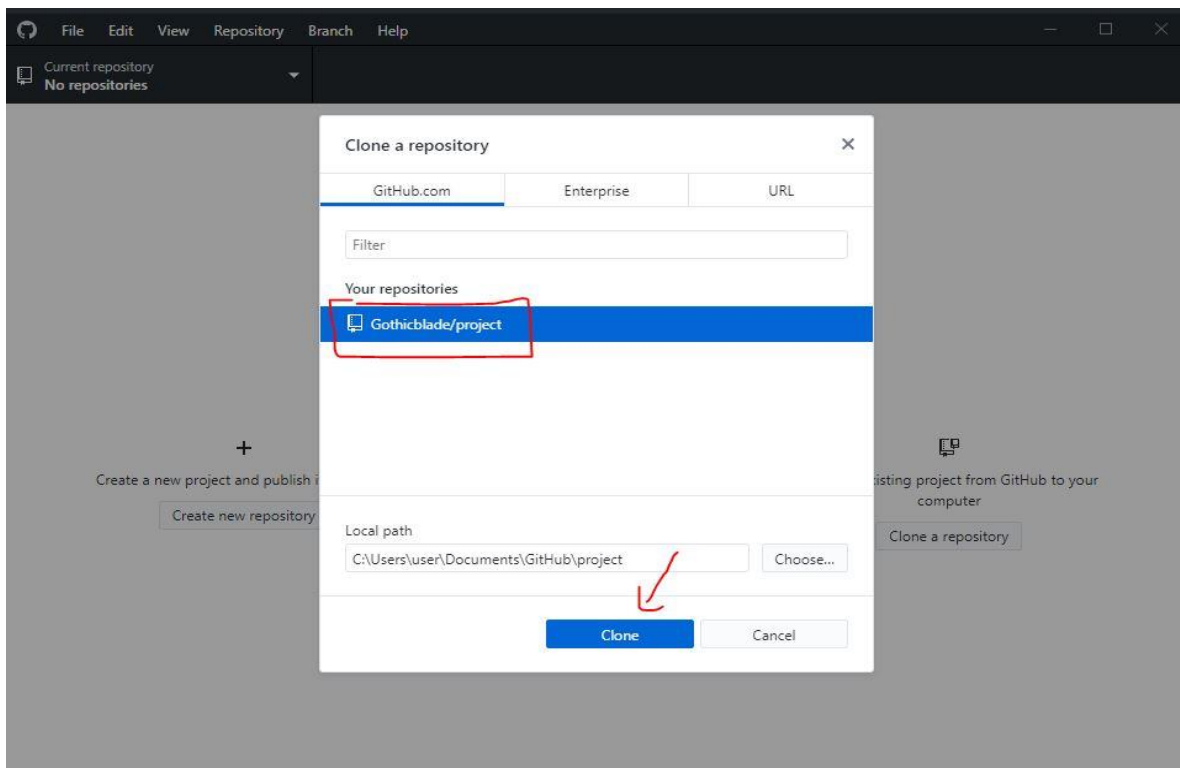
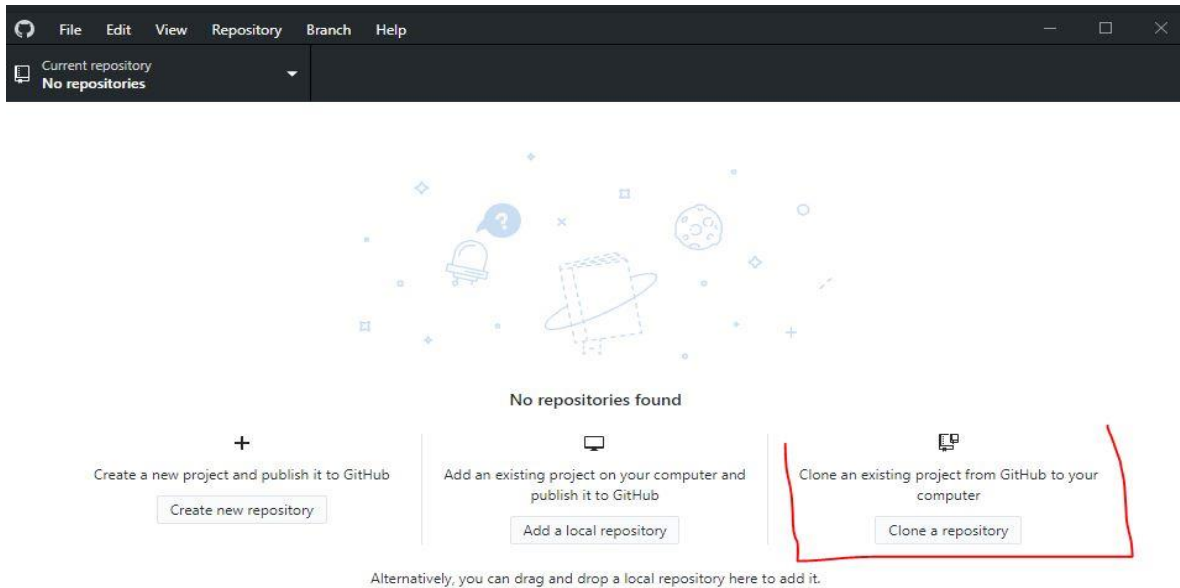
Would you like to help us improve GitHub Desktop by periodically submitting anonymous usage data?

☒ Yes, submit anonymized usage data

Finish

Cancel

10. en la versión de escritorio podemos clonar directamente el proyecto ya que ingresamos a nuestra cuenta



11.nos vamos a History y ahí podemos ver el archivo en los documentos locales.

