

GITHUB

What is Github?

It is a service especially for engineers to create projects

What it's for Github?

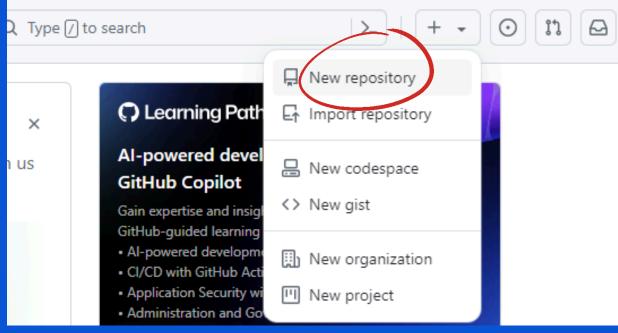
A platform that allows you to save or preserve a code repository

How does it work?

Its main function is to store projects that allows others to cooperate with them

How we can create a repository in Github?

first go to home and go to the + to select New repository



3

modificate in the way for you preference and put "create repository"

2 tu remember an

Then put a name tu remember and find easy
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 *

The put a name tu remember and find easy

MrAlvaroBriory on the project repository elsewhere?

Begository name *

Great repository names are short and memorable. Need inspiration? How about super-broccoli?

Description (optional)

A license tells others what they can and can't do with your code. <u>Learn more about licenses.</u>	
③ You are creating a public repository in your personal account.	
	Create repository

How we can uplow a file in Github?

1

Go to the Home of reposary, the press uploading an existing file to go to another web

Quick setup — if you've done this kind of thing before						
Set up in Desktop	or	HTTPS	SSH	https://github.com/MrAlvaroBriones/First-Repository.git	G-	
Get started by <u>creating a new file</u> or <u>uploading an existing file</u> . We recommend every repository include a <u>README</u> , <u>LICENSE</u> , and <u>.gitignore</u> .						

2

Upload the file that you want

