


Passo 1: Fazer login no site do Github

- Usuario: teamdip.i9@gmail.com
- Senha: teamdip2023



Sign in to GitHub

Username or email address

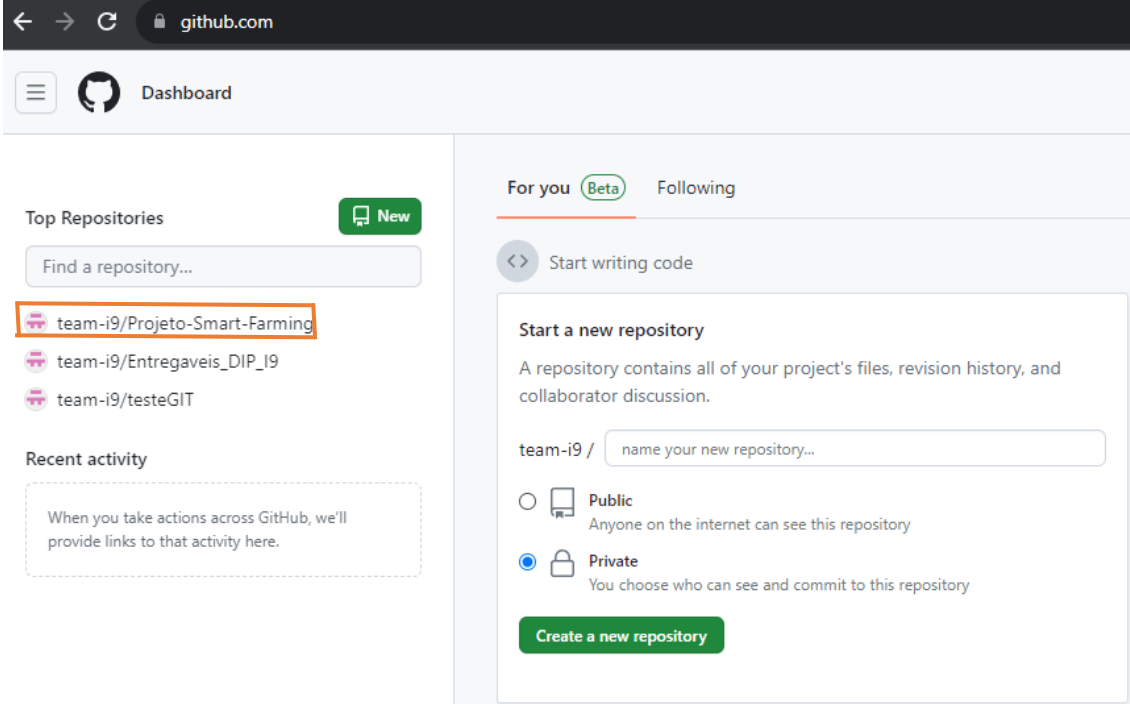
Password

[Forgot password?](#)

Sign in

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

Passo 2: Acessar o repositório “team-i9/Projeto-Smart-Farming”



The screenshot shows the GitHub dashboard interface. At the top, there's a navigation bar with the GitHub logo and the word "Dashboard". Below this, the "Top Repositories" section is visible, featuring a search bar and a list of repositories. The repository "team-i9/Projeto-Smart-Farming" is highlighted with an orange box. To the right, the "Start a new repository" section is shown, with options for "Public" and "Private" repositories. The "Private" option is selected.

For you **Beta** Following

<> Start writing code

Start a new repository

A repository contains all of your project's files, revision history, and collaborator discussion.

team-i9 /




☐ **Public**
Anyone on the internet can see this repository

☒ **Private**
You choose who can see and commit to this repository

Create a new repository

Top Repositories New

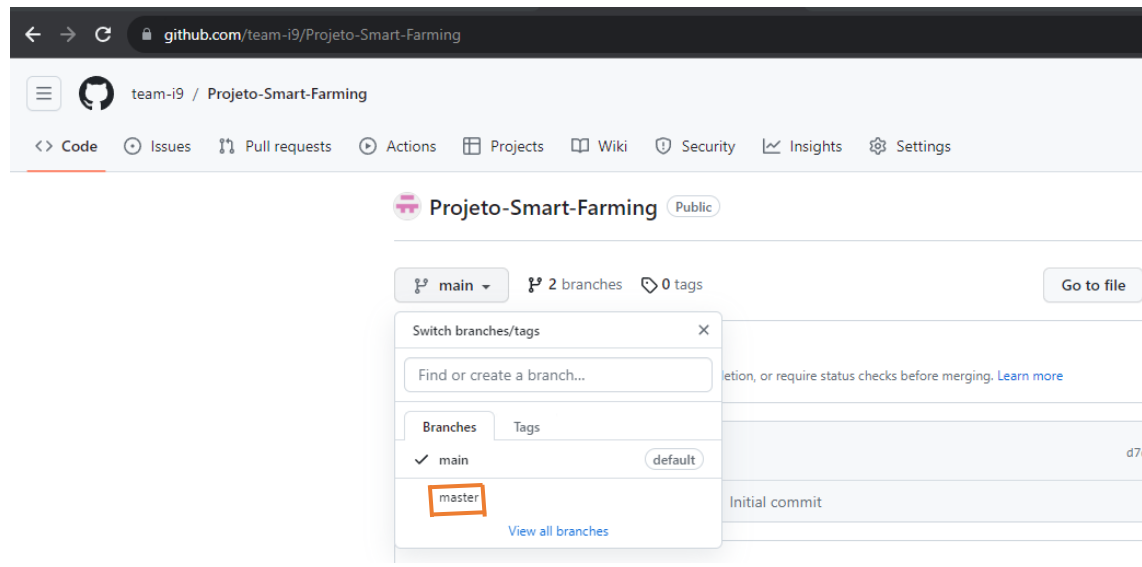
Find a repository...

-  team-i9/Projeto-Smart-Farming
-  team-i9/Entregaveis_DIP_I9
-  team-i9/testeGIT

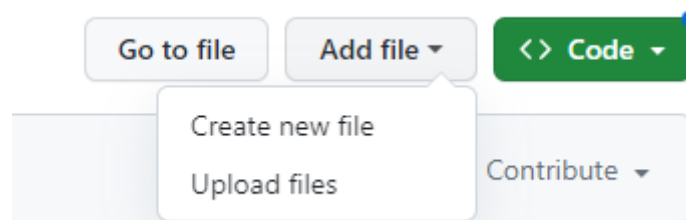
Recent activity

When you take actions across GitHub, we'll provide links to that activity here.

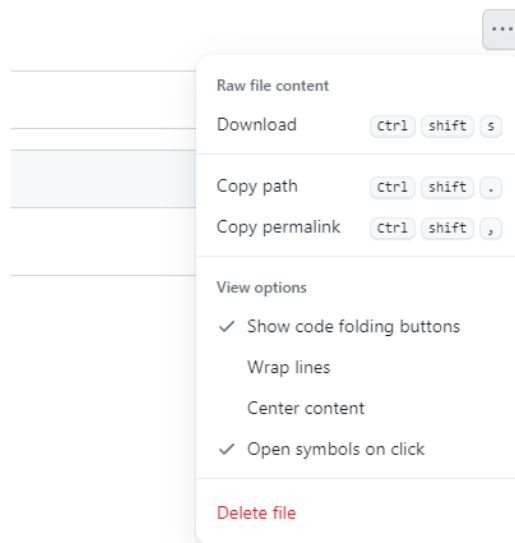
Passo 3: Na aba “branches” selecionar “master”



Na janela de exibição de arquivos é possível adicionar documentos via upload seguindo os passos: Add file > Upload File > Commit Changes



Caso precise deletar um arquivo para atualização, por exemplo, basta abrir a visualização do arquivo e seguir os passos: 3 pontinhos (canto superior direito) > Delete File > Commit Changes



*Ao manter uma pasta sem arquivos, ela some.

*A plataforma sustenta apenas 25Mb por arquivo.

*Se possível, manter as versões finais de cada documento em formato pdf.