


1. Crie um novo repositório do tipo público

Create a new repository

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

Owner


Repository name


 williamsimao ▾

/ Experimento ✓

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


Description (optional)

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

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

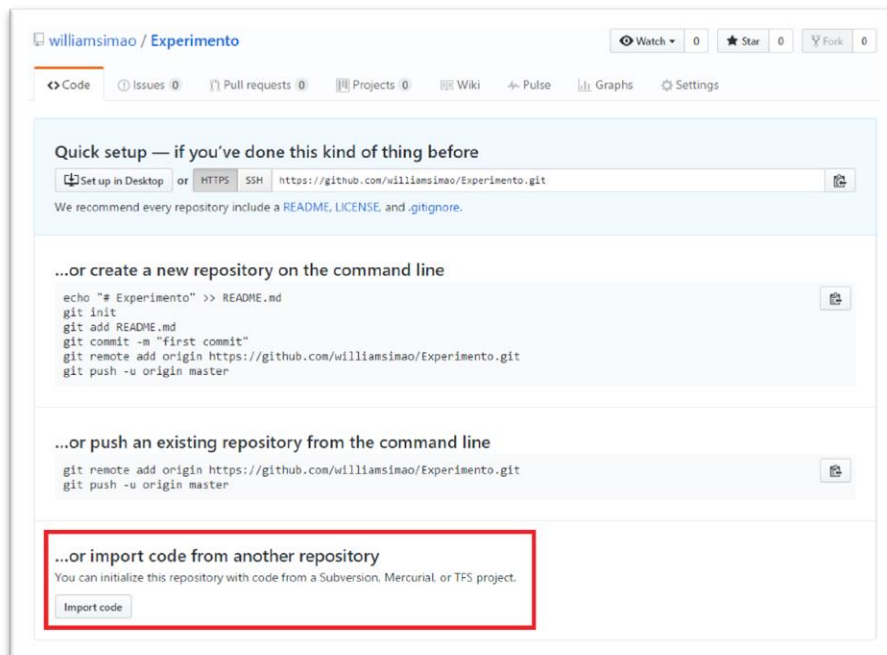
☐ **Initialize this repository with a README**
This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.

Add .gitignore: **None** ▾

Add a license: **None** ▾ 

Create repository

2. Na próxima tela, selecione a opção “Import code”



3. Preencha o campo "URL" com o endereço `https://github.com/simaovski/ExperimentoPPGI`

Import your project to GitHub


Import all the files, including the revision history, from another version control system.

Your old repository's clone URL

`https://github.com/simaovski/ExperimentoPPGI`

Learn more about the types of [supported VCS](#).

Your existing repository

 `williamsimao/Experimento`

Change repository

[Cancel](#) [Begin import](#)

4. Clique em “Begin import”