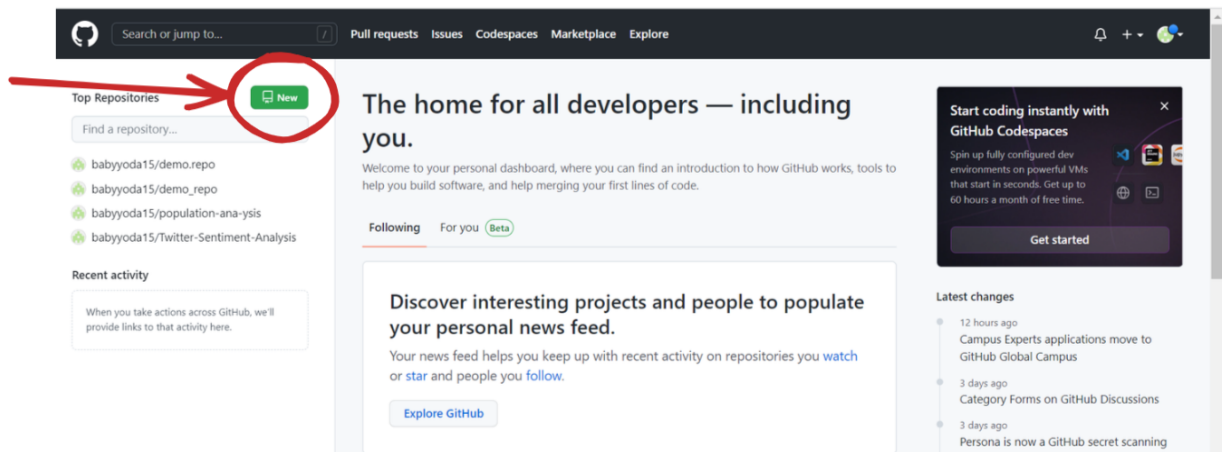
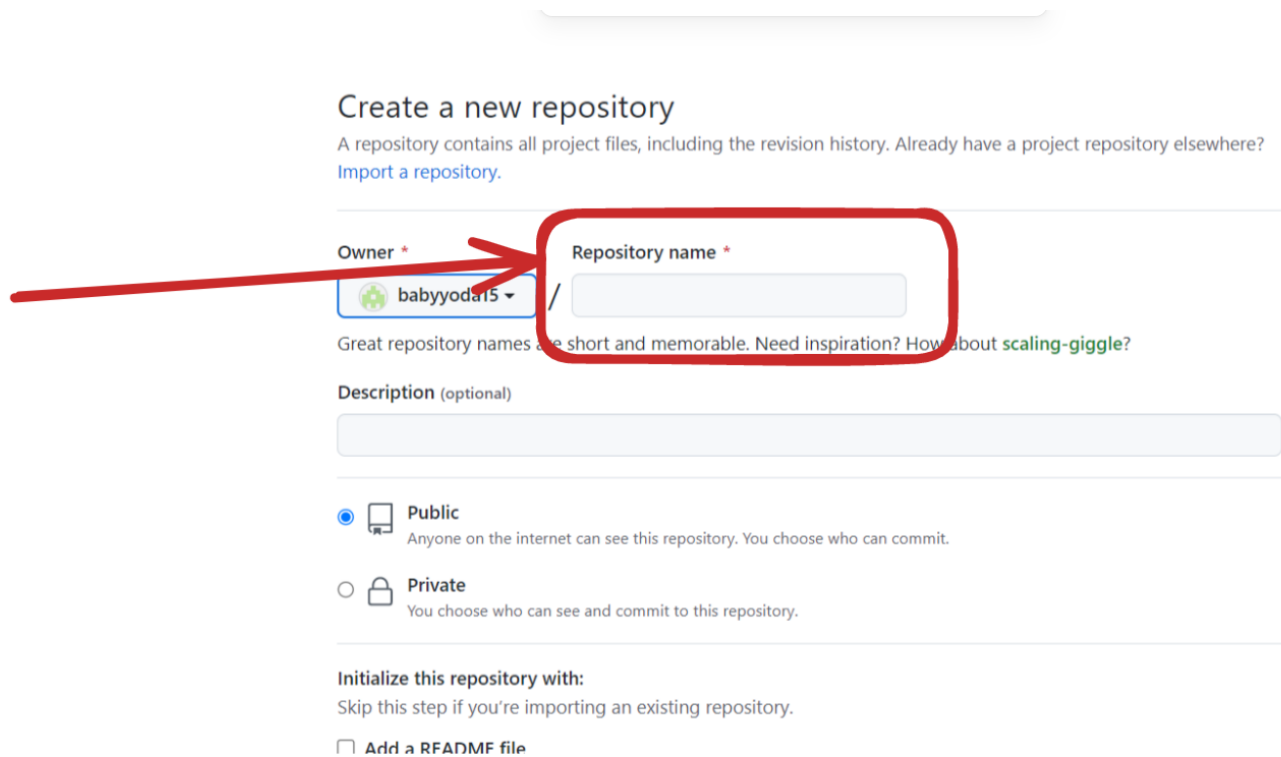


2. How to create an impressive repository in GitHub

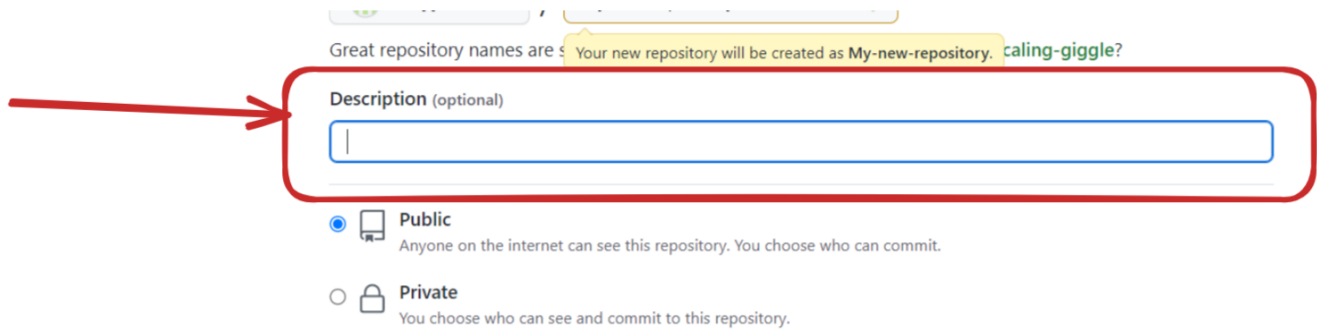
1. As soon as you open your GitHub account, you will see this screen.



2. Now click on "New" to start a new Repository.





3. Write a relevant name for the Repository, matching your project. It should be brief and unique.



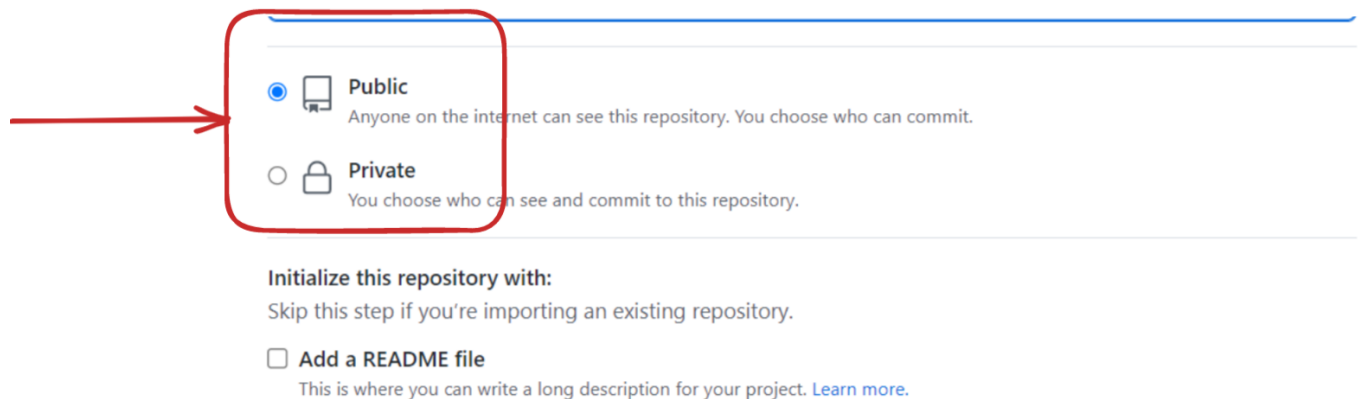
Great repository names are s... Your new repository will be created as **My-new-repository**. [caling-giggle?](#)


Description (optional)


☒  **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.

4. You can write a little detail about your project in this section.



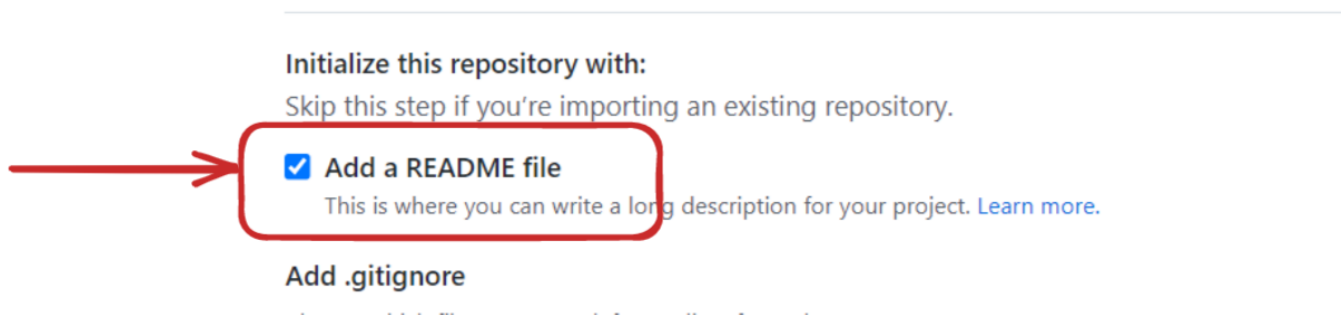
☒  **Public**
Anyone on the internet can see this repository. You choose who can commit.

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

Initialize this repository with:
Skip this step if you're importing an existing repository.

☐ **Add a README file**
This is where you can write a long description for your project. [Learn more.](#)

5. You can Choose "Public" or "Private" according to your preference. Remember in Public, people will be able to see your projects and work on it bu forking or other methods. Whereas in Private, you will be able to control who can see or edit your projects.

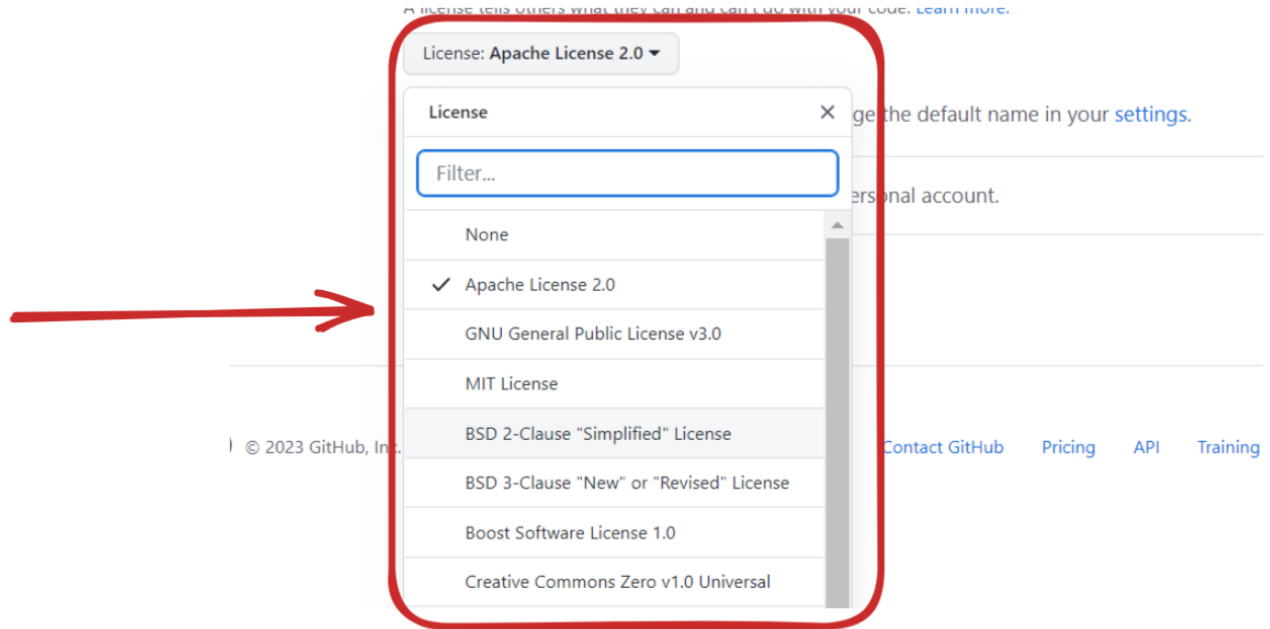


Initialize this repository with:
Skip this step if you're importing an existing repository.

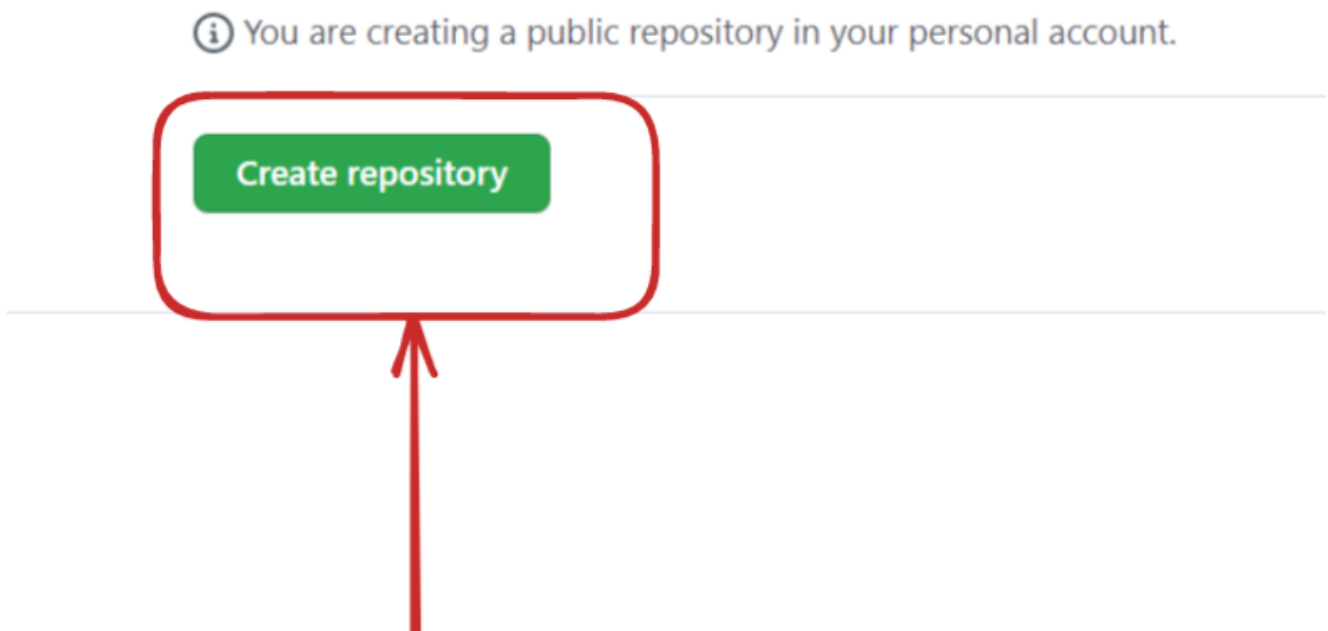
☒ **Add a README file**
This is where you can write a long description for your project. [Learn more.](#)

Add .gitignore

6. Don't forget to add a readme file. A readme files helps you tell your audience why your project is useful, What they can do with your project and how they can use it. Your Readme file can contain pictures, graphs, and other important details. Your Readme file can be descriptive and tell anything and everything about your project.



7. You can choose whatever License you want to add to your project. You need to add License to your projects so that other people are free to edit, change and distribute the software.



8. Click on "Create a Repository" and your Repository will be created.