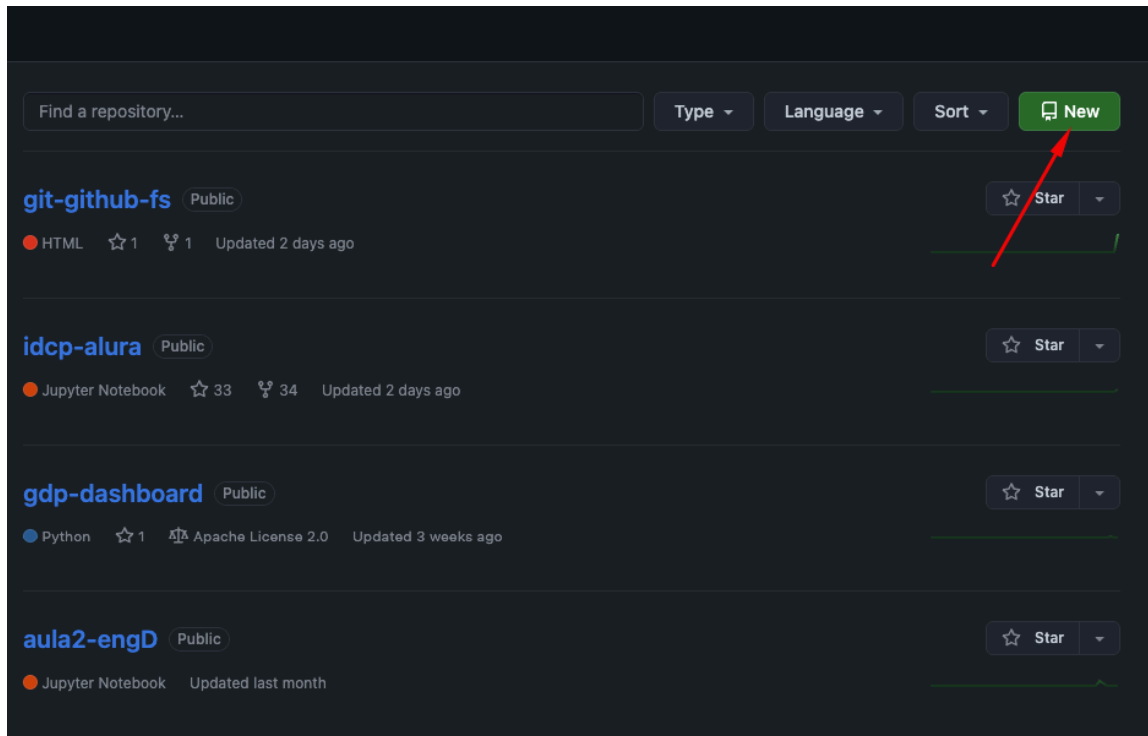




## Como Criar um Repositório no GitHub (Nova Versão)

1. Clique no “+” no canto superior direito do GitHub e escolha “New repository”.




### 2. Preencha os dados principais:


- **Owner:** seu nome de usuário.
- **Repository name:** nome do repositório (ex: **imersao-dados-alura**).
- **Description:** (opcional) descreva o que é o projeto.

**Create a new repository** [Preview](#) [Switch back to classic experience](#)

Repositories contain a project's files and version history. Have a project elsewhere? [Import a repository](#).  
Required fields are marked with an asterisk (\*).

- General**

**Owner \***  **Repository name \***

 **imersao-dados-alura** is available.

Great repository names are short and memorable. How about **cuddly-pancake**?

**Description**

64 / 350 characters
- Configuration**

**Choose visibility \***  
Choose who can see and commit to this repository Public

**Start with a template**  
Templates pre-configure your repository with files. No template

**Add README**  
READMEs can be used as longer descriptions. [About READMEs](#) Off

**Add .gitignore**  
.gitignore tells git which files not to track. [About ignoring files](#) No .gitignore

**Add license**  
Licenses explain how others can use your code. [About licenses](#) No license

[Create repository](#)

3. Não se preocupe com os outros campos do passo 2.

4. Clique em “Create repository”.

Pronto! Seu repositório está  
criado. 