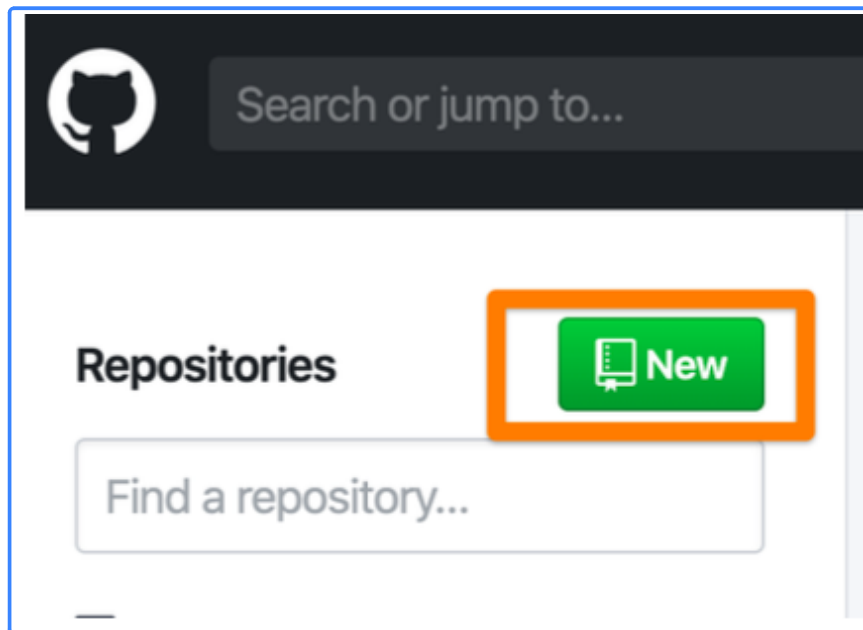


This lesson will guide you in your initial set up of a GIT Hub

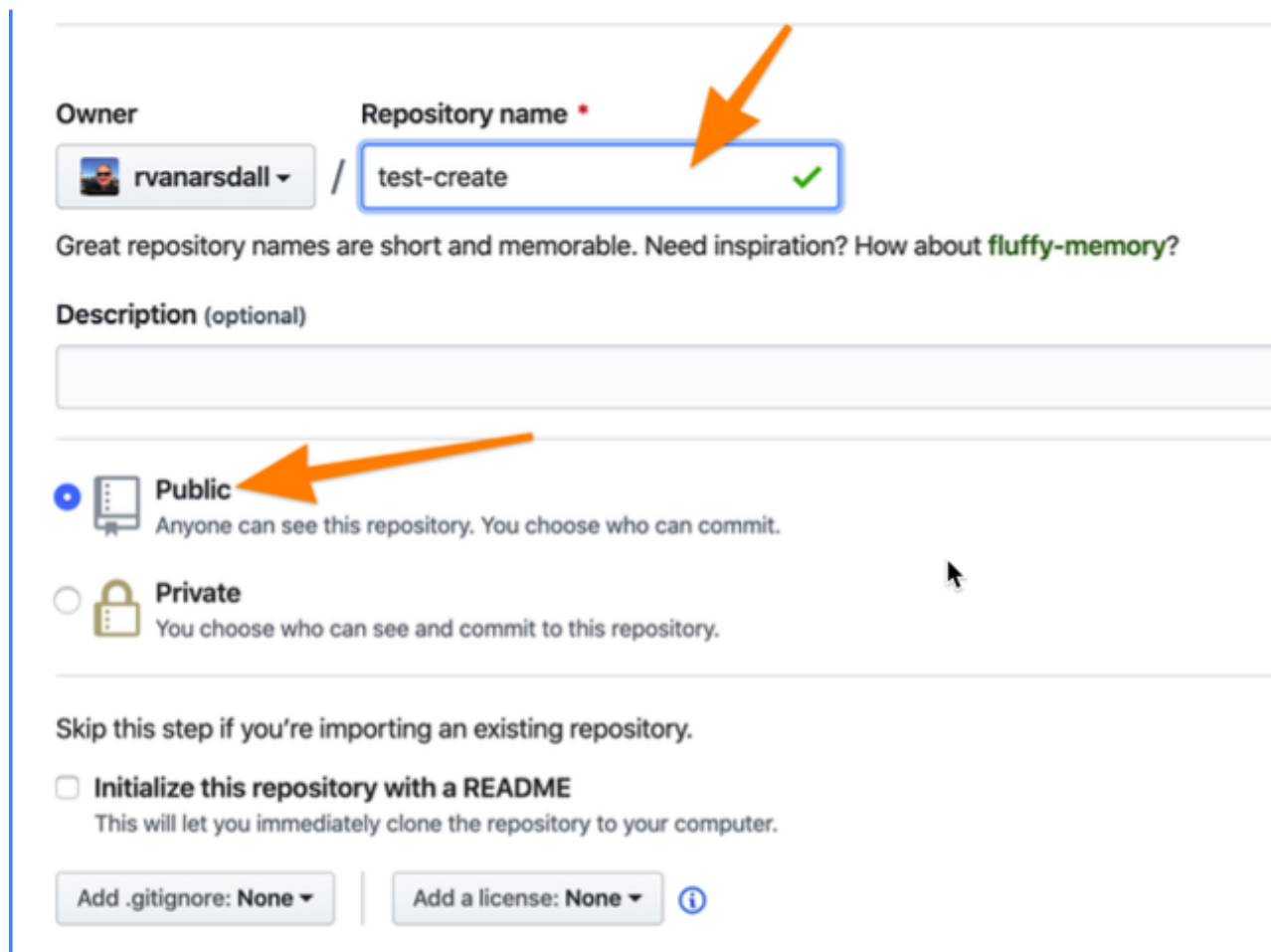
Right Click the folder containing your project and Choose **OPEN IN TERMINAL (VSCODE)**

1. If first time with the repository you need to type in the terminal the following
 1. git init
2. Next in the terminal type the following
 1. git add .
 2. git commit -m "first commit"
3. Navigate to github.com and create a new repo



Enter a caption for this image (optional)

5. Create a name, choose public, & click create a repository



Owner: rvanarsdall / Repository name: test-create ✓

Great repository names are short and memorable. Need inspiration? How about **fluffy-memory**?

Description (optional)

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

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

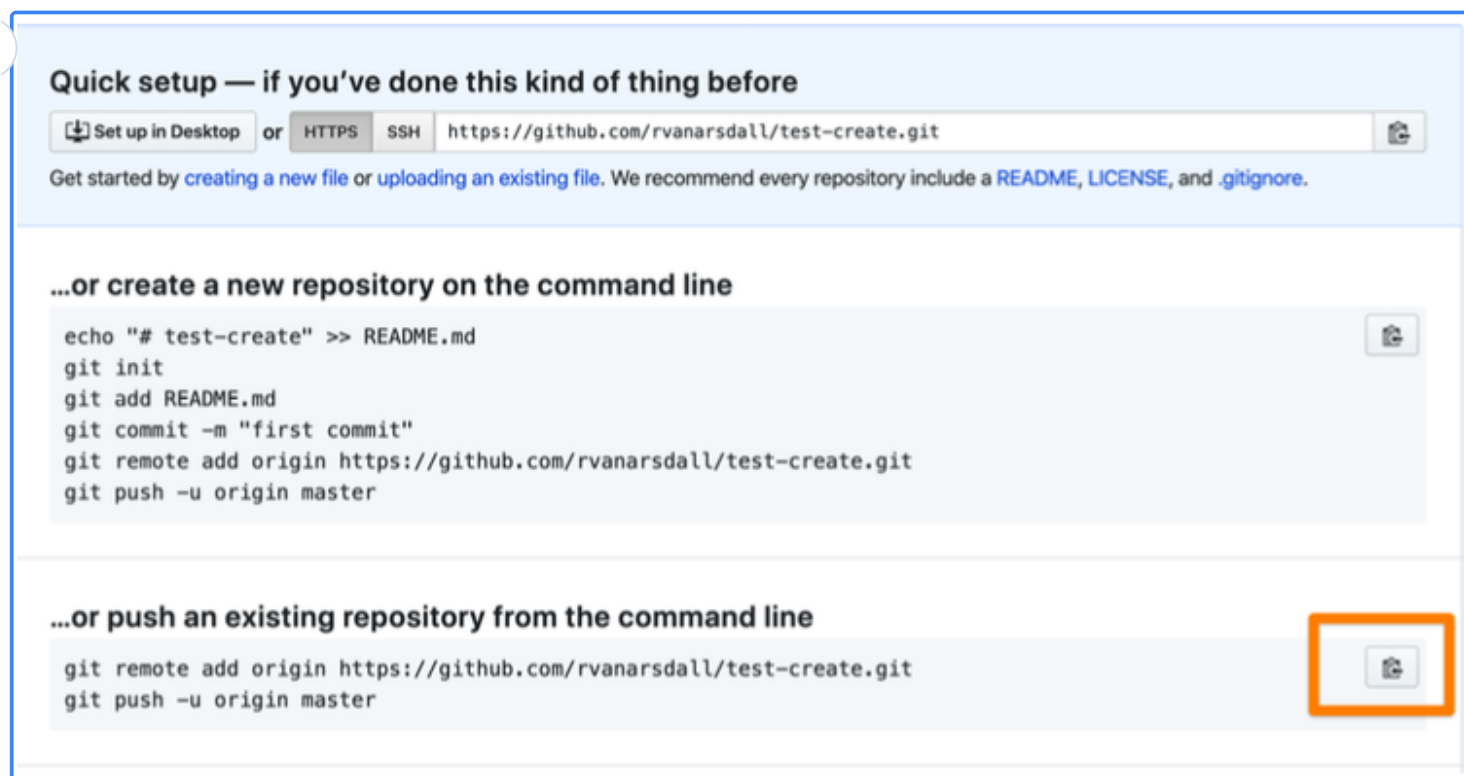
Skip this step if you're importing an existing repository.

☐ **Initialize this repository with a README**
This will let you immediately clone the repository to your computer.

Add .gitignore: None | Add a license: None ⓘ

Enter a caption for this image (optional)

6. Choose the second option seen here and click copy to clipboard



Quick setup — if you've done this kind of thing before

Set up in Desktop or **HTTPS** **SSH** `https://github.com/rvanarsdall/test-create.git`

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

...or create a new repository on the command line

```
echo "# test-create" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/rvanarsdall/test-create.git
git push -u origin master
```

...or push an existing repository from the command line

```
git remote add origin https://github.com/rvanarsdall/test-create.git
git push -u origin master
```

Enter a caption for this image (optional)

7. Go back to VS Code and paste that in the terminal

Updating any projects

1. Make sure you are in the correct terminal directory
2. Type the following...
 1. `git add .`
 2. `git commit -m "new message here"`
 3. `git push origin main`