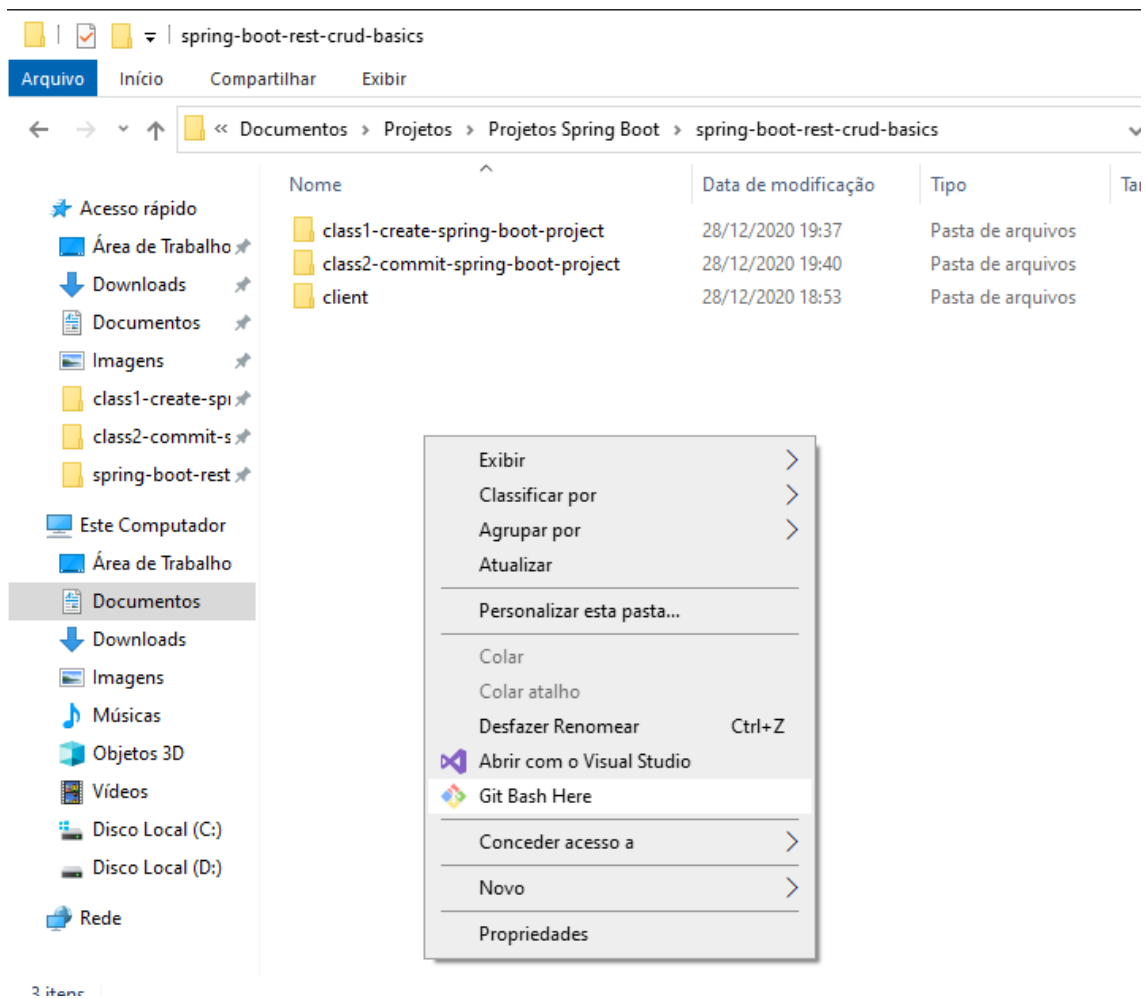- Go in the main folder of the Project and put Git Bash Here

- Enter git init to create your repositor

$ git init

- If your user is not register in git in your computer, put the command below
- $ git config --global user.name "Your User Name GitHub"
- $ git config --global user.email "Your email GitHub"

- Enter in GitHub and create a new repositor

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere?
Import a repository.

Repository template
Start your repository with a template repository's contents.

No template ▾

Owner *   **Repository name** *

👤 vitorstabile ▾ / spring-boot-rest-crud-basics ✔

Great repository names are [spring-boot-rest-crud-basics is available.]n? How about **laughing-octo-guide**?

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.

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**
     Choose which files not to track from a list of templates. Learn more.

☐ **Choose a license**
     A license tells others what they can and can't do with your code. Learn more.

Create repository

- Associate your repository with github

```
$ git remote add origin https://github.com/vitorstabile/spring-boot-rest-
crud-basics.git
```


- Enter the command git status to see what you change

$ git status

- Add the changes to stage

$ git add .

- Enter git status to see what is in your stage

$ git status

```
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   backend/.gitignore
        new file:   backend/.mvn/wrapper/MavenWrapperDownloader.java
        new file:   backend/.mvn/wrapper/maven-wrapper.jar
        new file:   backend/.mvn/wrapper/maven-wrapper.properties
        new file:   backend/mvnw
        new file:   backend/mvnw.cmd
        new file:   backend/pom.xml
        new file:   backend/src/main/java/com/devsuperior/dscatalog/DscatalogApplication.java
        new file:   backend/src/main/resources/application.properties
        new file:   backend/src/test/java/com/devsuperior/dscatalog/DscatalogApplicationTests.java
```

- Enter the commit

$ git commit -m "Project created"

```
$ git commit -m "Project created"
```

- Enter the command to send to github

$ git push -u origin master

```
$ git push -u origin master
```

```
Enumerating objects: 27, done.
Counting objects: 100% (27/27), done.
Delta compression using up to 8 threads
Compressing objects: 100% (17/17), done.
Writing objects: 100% (27/27), 52.51 KiB | 8.75 MiB/s, done.
Total 27 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/acenelio/dscatalog-bootcamp-devsuperior.git
 * [new branch]      master -> master
Branch 'master' set up to track remote branch 'master' from 'origin'.
```

- See if the commit is in your github repositor

Project created   69e4698   <>