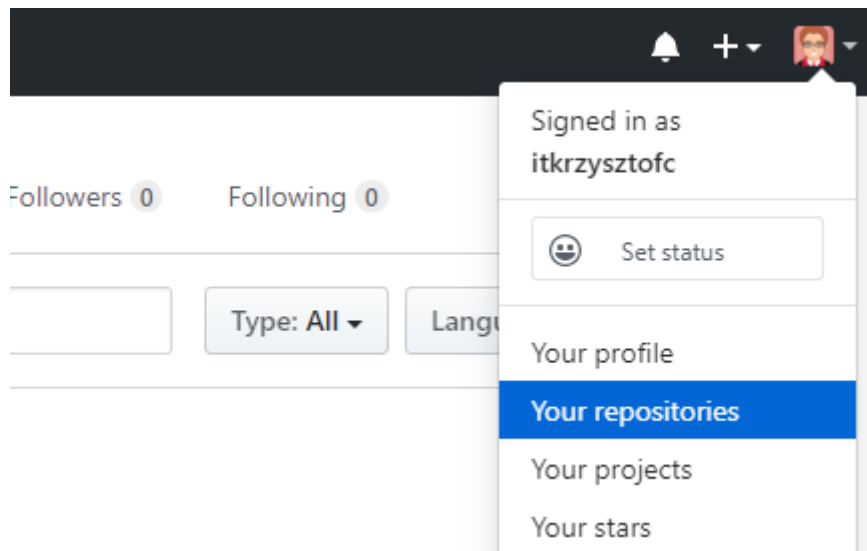


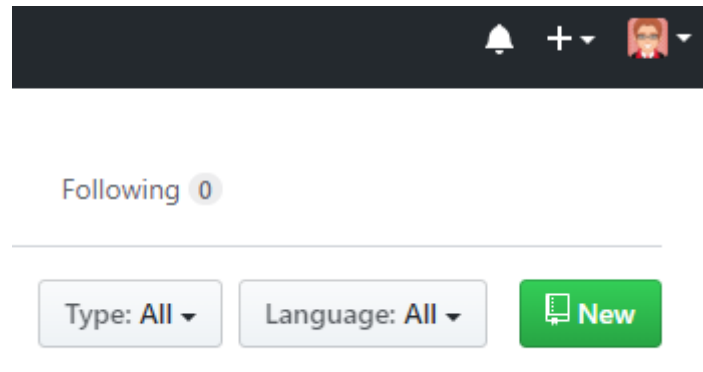
Wrzucamy repozytorium na swoje konto

Logujemy się na GitHuba i sprawdzamy nasze repozytoria:



Podajemy nazwę nowego repozytoria

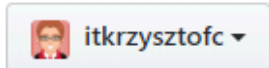
Wybieramy New (nowe) i podajemy nazwę np. Proj_01



Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Owner



Repository name *

/ Nowe ✓

Great repository names are **Nowe is available.** available. Need inspiration? How about **legendary-broccoli**?

Description (optional)



Public

Anyone can see this repository. You choose who can commit.



Private

You choose who can see and commit to this repository.

Po utworzeniu mamy pełne nazwy i spis poleceń obsługujących to repozytorium.

itkrzysztofc / Proj_01 Private

Unwatch 1 Star 0 Fork 0

Code Issues 0 Pull requests 0 Actions Projects 0 Security 0 Insights Settings

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

Set up in Desktop or HTTPS SSH `https://github.com/itkrzysztofc/Proj_01.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 "# Proj_01" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/itkrzysztofc/Proj_01.git
git push -u origin master
```

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

```
git remote add origin https://github.com/itkrzysztofc/Proj_01.git
```

Po wydaniu poleceń wyskoczy okno logowania gdzie wpisujemy dane do swojego konta

Po zalogowaniu uzyskamy w bash-u komunikaty potwierdzające

```
MINGW64:/c/Users/krzysztof/git_projects

krzysztof@Kristoph MINGW64 ~/git_projects (master)
$ git remote add orgin https://github.com/itkrzysztof/Proj_01.git

krzysztof@Kristoph MINGW64 ~/git_projects (master)
$ git push -u orgin master
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (4/4), 281 bytes | 140.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/itkrzysztof/Proj_01.git
 * [new branch]      master -> master
Branch 'master' set up to track remote branch 'master' from 'orgin'.

krzysztof@Kristoph MINGW64 ~/git_projects (master)
$ .....
```

Nasze pliki zostaną skopiowane na serwer co możemy zaobserwować po zalogowaniu się.

github.com/itkrzysztof/Proj_01

Search or jump to... Pull requests Issues Marketplace Explore

itkrzysztof / Proj_01 Private

Unwatch 1 Star 0 Fork 0

Code

Issues 0

Pull requests 0

Actions

Projects 0

Security 0

Insights

Settings

No description, website, or topics provided. Edit

Manage topics

1 commit

1 branch

0 packages

0 releases

Branch: master New pull request

Create new file Upload files Find file Clone or download

itkrzysztof Ver.1.5.1 Latest commit d98a239 38 minutes ago

index.html

Ver.1.5.1

38 minutes ago

style.css

Ver.1.5.1

38 minutes ago

BRAWO Pierwsze koty za płoty.