How to Upload Your Project on GitHub?

Step by Step
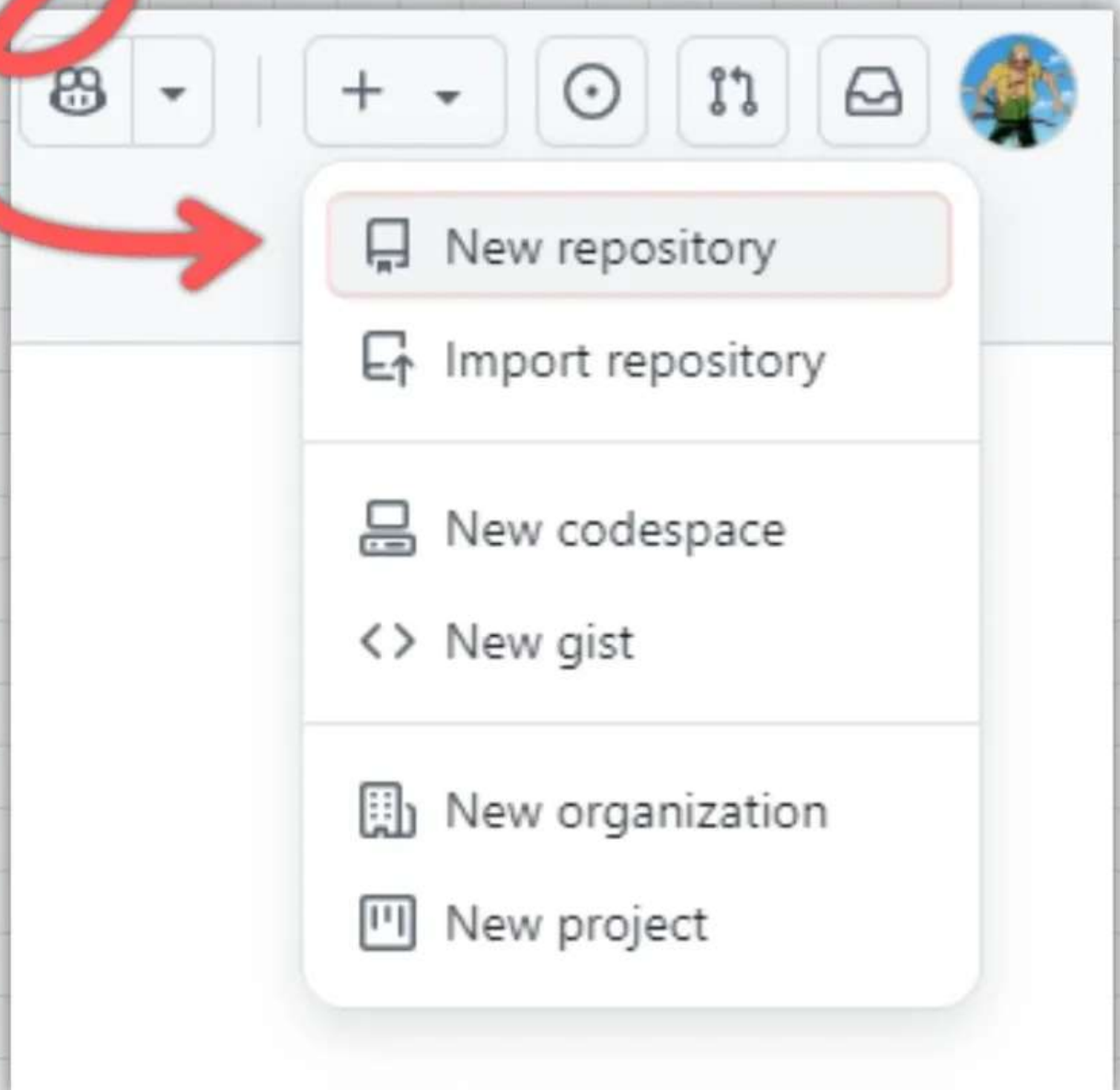
python™

NEXT

Open Your GitHub Account

zoro-testuser (zoro-sys)

github.com/zoro-testuser

zoro-testuser

Overview Repositories Projects Packages Stars

zoro-sys
zoro-testuser · he/him

Click on New Repository

- New repository
- Import repository
- New codespace
- <> New gist
- New organization
- New project
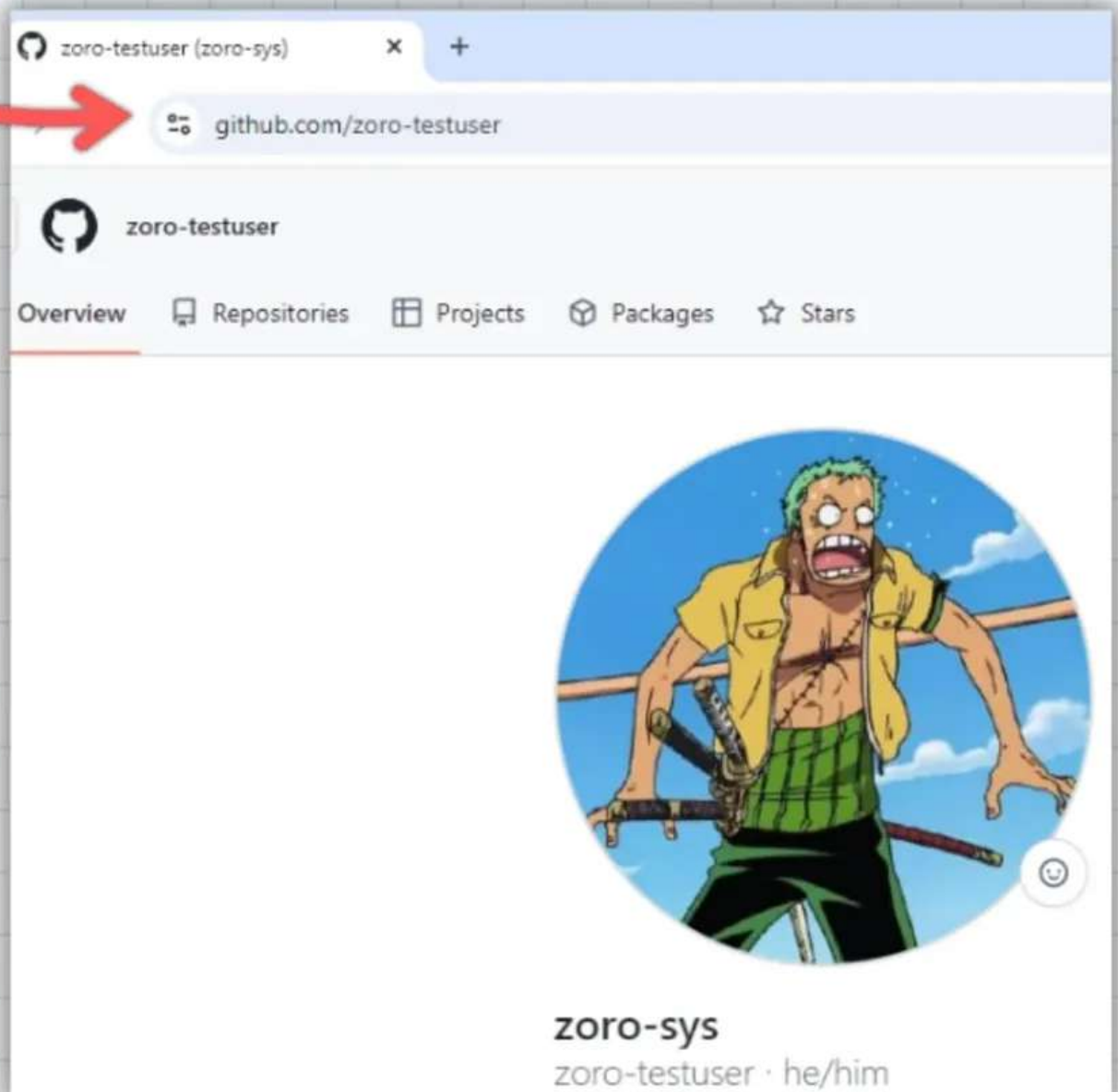
Give your repository a name

Owner *

zoro-testuser ▾

/

Repository name *

Python-Projects

✅ Python-Projects is available.

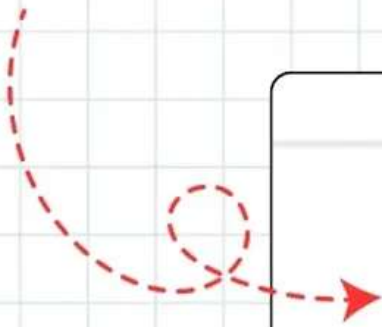# Choose Public or Private visibility

Public
Anyone on the internet can see this repository. You choose

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

python™

NEXT

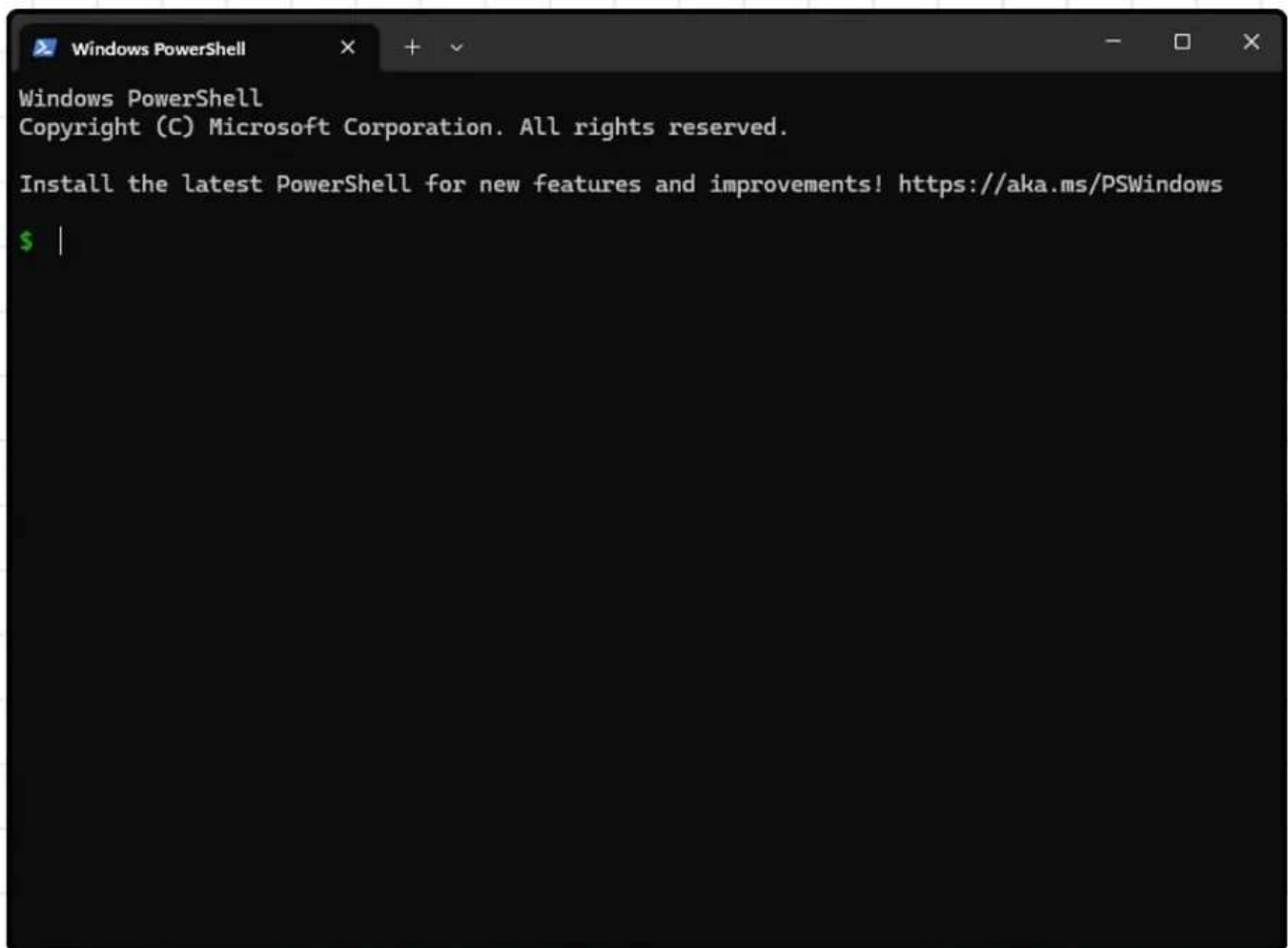# Click on Create repository

Create repository

Open PowerShell / CMD

```
Windows PowerShell                          ×    +   ∨                          —   □   ×

Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

$ |
```

python™

NEXT

Navigate to your project folder:

cd <project-folder-path>

```
Windows PowerShell                    ✕    +  ⌄

Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements!

$  cd "D:\Source Codes"
$
```

python™

NEXT

Initialize Git in the project:

git init

```
Windows PowerShell                    ×    +    ∨

Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements!

$  cd "D:\Source Codes"
$  git init
Initialized empty Git repository in D:/Source Codes/.git/
$  |
```

Note: Make Sure git is installed.

- **Check if Git is installed by running:**
  - git --version
- **If Git is not installed, install it using:**
  - winget install --id Git.Git -e --source winget

python™

NEXT

type 'git add .' and hit enter

```
Windows PowerShell                    ×    +  ∨

Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements!

$  cd "D:\Source Codes"
$  git init
Initialized empty Git repository in D:/Source Codes/.git/
$  git add .
$
```

python™

NEXT

Commit the changes:

git commit -m "your message"

```
Windows PowerShell                    ×    +   ∨

Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements!

$  cd "D:\Source Codes"
$  git init
Initialized empty Git repository in D:/Source Codes/.git/
$  git add .
$  git commit -m "Initial commit"
[master (root-commit) dc4d957] Initial commit
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 README.md
$
```

python™

NEXT

Go to your created GitHub repository and copy the repository URL

u've done this kind of thing before

| HTTPS | SSH | https://github.com/zoro-testuser/Python-Projects.git | 🗐 |

file or uploading an existing file. We recommend every repository include a README,

python™

NEXT

Link the local repo with GitHub:

git remote add origin <repo-url>

```
Windows PowerShell                    ×    +   ∨

Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements! https://aka.m:

$  cd "D:\Source Codes"
$  git init
Initialized empty Git repository in D:/Source Codes/.git/
$  git add .
$  git commit -m "Initial commit"
[master (root-commit) dc4d957] Initial commit
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 README.md
$  git remote add origin https://github.com/zoro-testuser/Python-Projects.git
$
```

python

NEXT

Push your project to GitHub:

git push origin master

```
$  git push origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 263 bytes | 131.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/zoro-testuser/Python-Projects.git
 * [new branch]      master -> master
$
```

python™