



Git for PPDS24F-Daily-Code

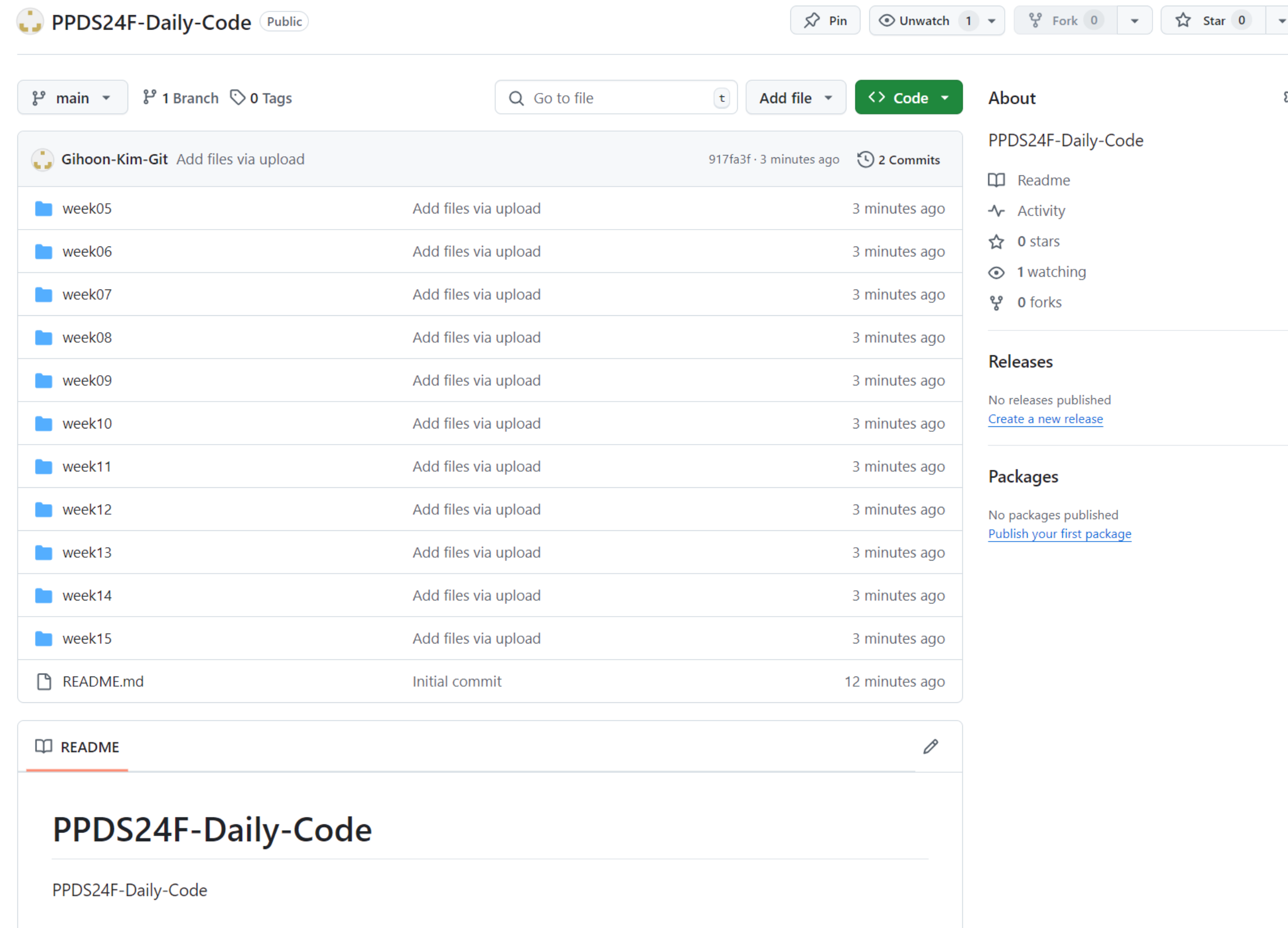
1. Fork
2. Coding
3. Submission(Pull Request)
4. Update
5. Test



1. Fork

1. Fork

- 아래의 링크를 통해 접속 (Git 계정이 없다면 새로 생성)
- <https://github.com/Gihoon-Kim-Git/PPDS24F-Daily-Code>



PPDS24F-Daily-Code Public

Pin Unwatch 1 Fork 0 Star 0

main 1 Branch 0 Tags

Go to file Add file Code

About

PPDS24F-Daily-Code

Readme Activity 0 stars 1 watching 0 forks

Releases

No releases published
[Create a new release](#)

Packages

No packages published
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Gihoon-Kim-Git Add files via upload 917fa3f · 3 minutes ago 2 Commits

week05	Add files via upload	3 minutes ago
week06	Add files via upload	3 minutes ago
week07	Add files via upload	3 minutes ago
week08	Add files via upload	3 minutes ago
week09	Add files via upload	3 minutes ago
week10	Add files via upload	3 minutes ago
week11	Add files via upload	3 minutes ago
week12	Add files via upload	3 minutes ago
week13	Add files via upload	3 minutes ago
week14	Add files via upload	3 minutes ago
week15	Add files via upload	3 minutes ago
README.md	Initial commit	12 minutes ago

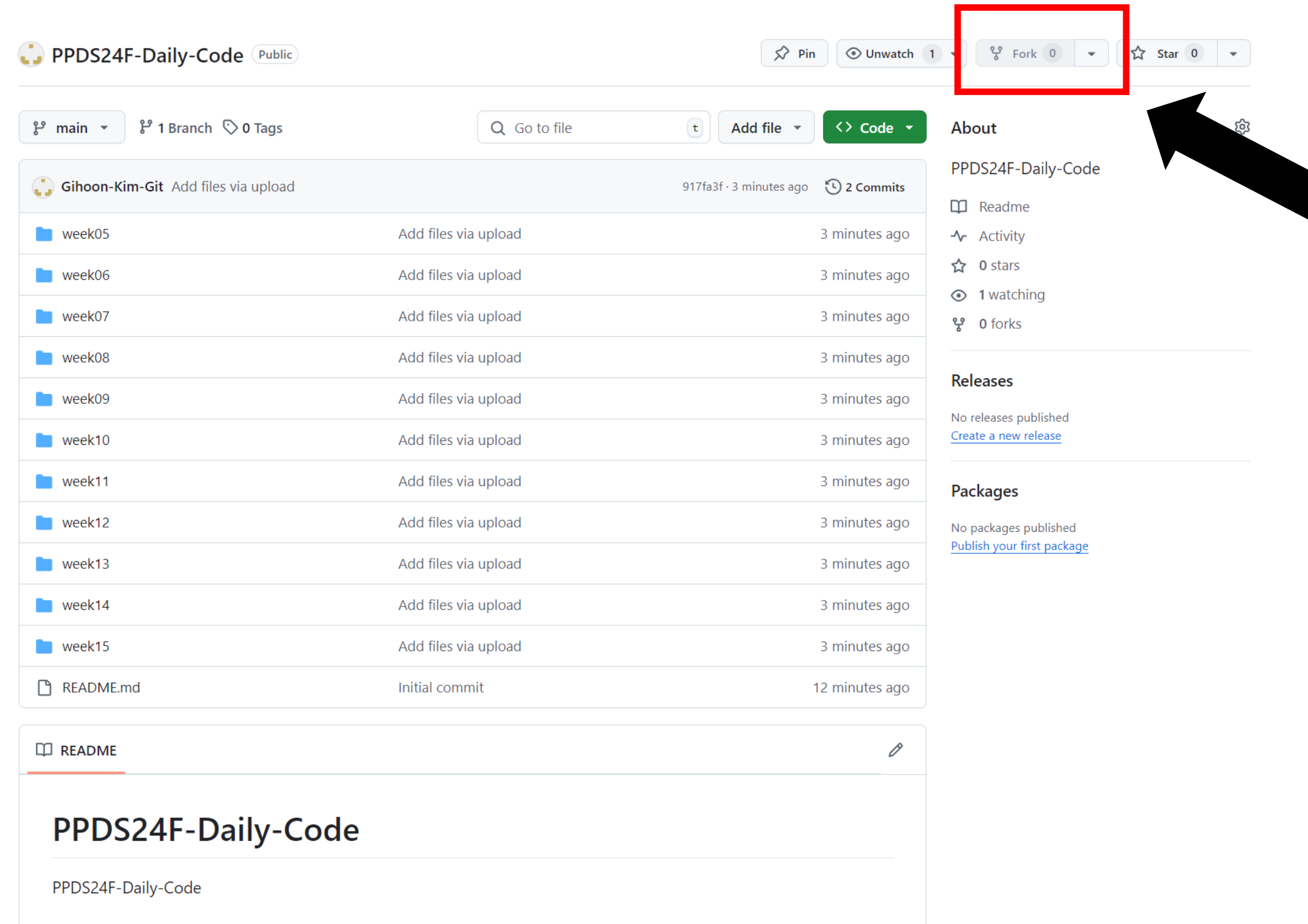
README

PPDS24F-Daily-Code

PPDS24F-Daily-Code

1. Fork

- 오른쪽 상단에 Fork를 클릭하여 자신의 repository를 생성 - 1



1. Fork

- 오른쪽 상단에 Fork를 클릭하여 자신의 repository를 생성 - 2

Create a new fork

A *fork* is a copy of a repository. Forking a repository allows you to freely experiment with changes without affecting the original project.

Required fields are marked with an asterisk ().*

Owner *



Repository name *

PPDS24F-Daily-Code

✓ PPDS24F-Daily-Code is available.


By default, forks are named the same as their upstream repository. You can customize the name to distinguish it further.

Description (optional)

PPDS24F-Daily-Code

☒ Copy the **main** branch only


Contribute back to Gihoon-Kim-Git/PPDS24F-Daily-Code by adding your own branch. [Learn more.](#)

 You are creating a fork in your personal account.


Create fork


1. Fork


- Fork를 통해 자신의 repository가 생긴 것을 확인


 **PPDS24F-Daily-Code** Public

forked from [Gihoon-Kim-Git/PPDS24F-Daily-Code](#)


 Pin


 Watch 0

 Fork 0


 Star 0


main







Go to file












 Code

This branch is up to date with [Gihoon-Kim-Git/PPDS24F-Daily-Code:main](#).

 Contribute


 Sync fork


 **Gihoon-Kim-Git** Add files via upload 917fa3f · 7 minutes ago 2 Commits


 week05	Add files via upload	7 minutes ago
 week06	Add files via upload	7 minutes ago
 week07	Add files via upload	7 minutes ago
 week08	Add files via upload	7 minutes ago
 week09	Add files via upload	7 minutes ago
 week10	Add files via upload	7 minutes ago
 week11	Add files via upload	7 minutes ago
 week12	Add files via upload	7 minutes ago


About


PPDS24F-Daily-Code

 Readme

 Activity

 0 stars

 0 watching

 0 forks

Releases

No releases published

[Create a new release](#)

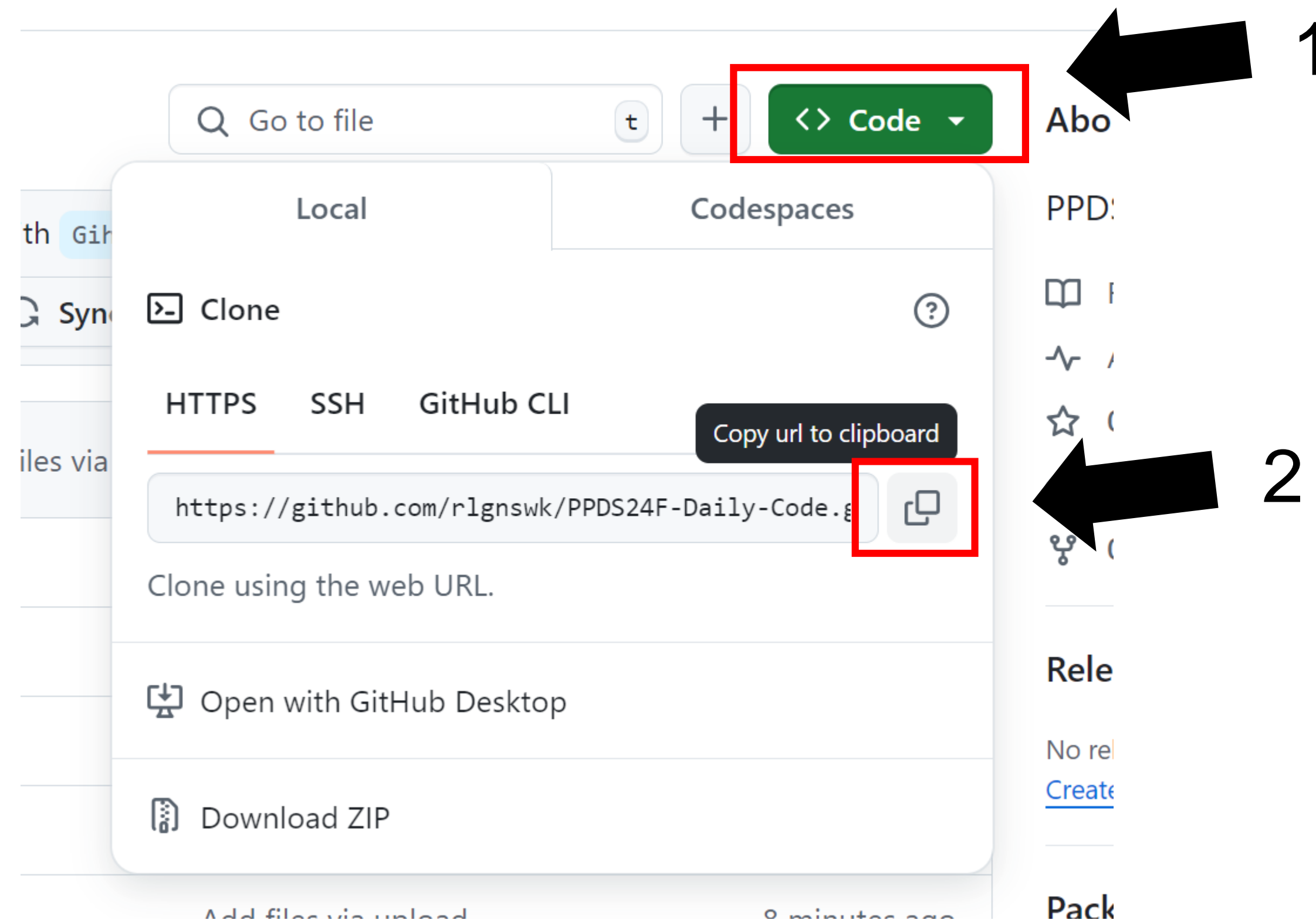
Packages

No packages published

[Publish your first package](#)

1. Fork

- <> Code 버튼 (1)을 통해 URL copy (2)



1. Fork

- VScode 터미널에 git clone + URL 을 입력하여 해당 repo를 다운로드

```
PS C:\Users\rlgns> git clone https://github.com/rlgnswk/PPDS24F-Daily-Code.git
Cloning into 'PPDS24F-Daily-Code'...
remote: Enumerating objects: 27, done.
remote: Counting objects: 100% (27/27), done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 27 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Unpacking objects: 100% (27/27), done.
PS C:\Users\rlgns> █
```

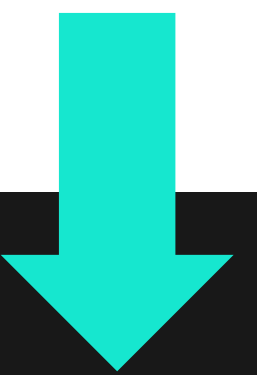



2. Coding

2. Coding

- 다운로드 받은 폴더로 이동 후 (PPDS24F-Daily-Code)
- 해당 하는 주차 폴더 이동 (week##)
- ★자신의 **번호**★으로 폴더를 새로 생성
- ★ 해당 폴더에서 코드 작성 ★

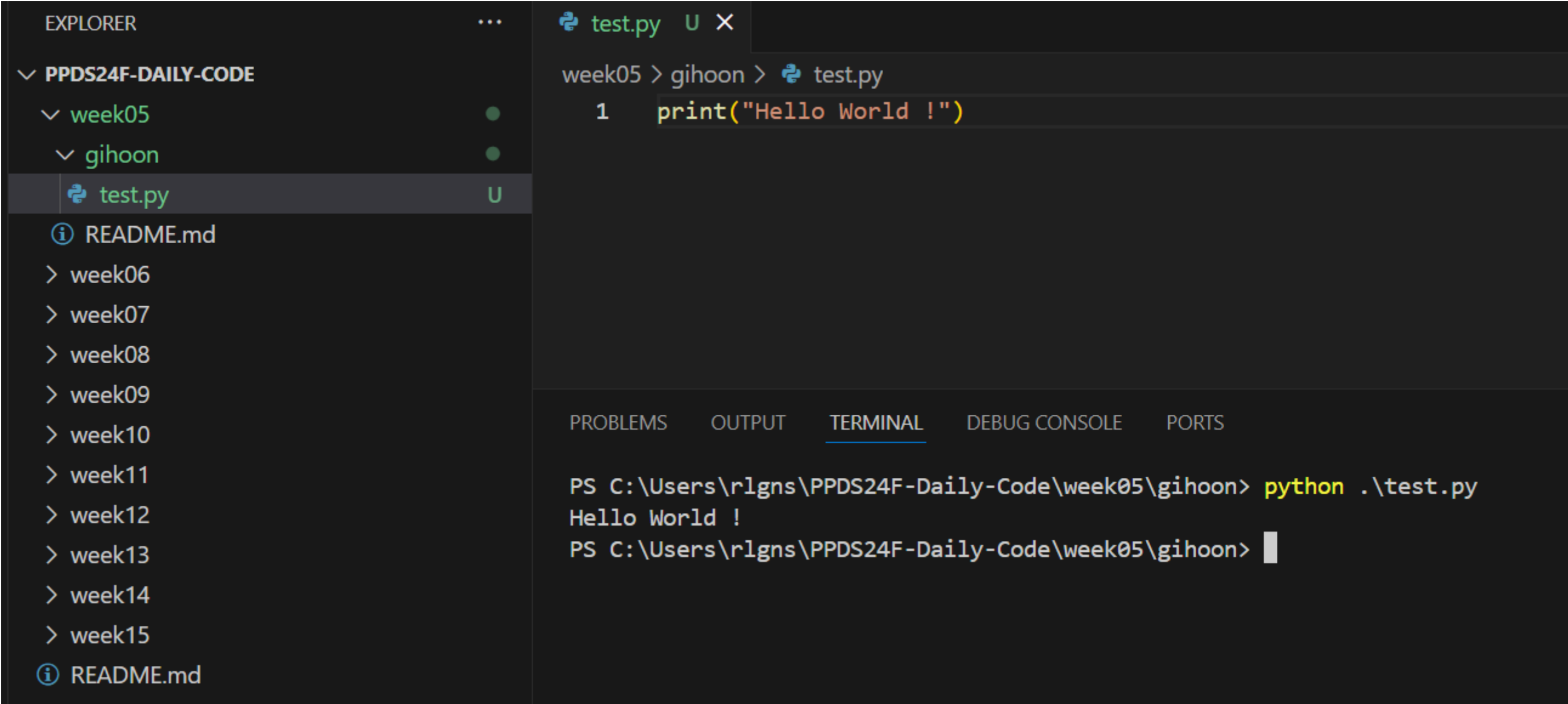
공지사항 확인)
0. 기훈이면 폴더를 0으로
생성



```
PS C:\Users\rlgns> cd .\PPDS24F-Daily-Code\  
PS C:\Users\rlgns\PPDS24F-Daily-Code> cd week05  
PS C:\Users\rlgns\PPDS24F-Daily-Code\week05> mkdir gihoon  
  
Directory: C:\Users\rlgns\PPDS24F-Daily-Code\week05  
  
Mode                LastWriteTime         Length Name  
----                -  
d-----          2024-09-27 오후 7:25             gihoon  
  
PS C:\Users\rlgns\PPDS24F-Daily-Code\week05> cd gihoon  
PS C:\Users\rlgns\PPDS24F-Daily-Code\week05\gihoon> 
```

2. Coding

- ★왼쪽 사이드바 같이 자신의 **번호** 아래 코드를 작성
- 그 외 다른 폴더에서는 작업하지 않도록 주의
 - Conflict이 나면 코드 제출이 원활하지 않을 수 있음



The screenshot displays the Visual Studio Code interface. On the left, the Explorer sidebar shows a project named 'PPDS24F-DAILY-CODE' with subfolders 'week05' and 'gihoon'. A file 'test.py' is selected under 'gihoon'. The main editor window shows the content of 'test.py', which contains a single line of Python code: `print("Hello World !")`. At the bottom, the Terminal panel is active, showing the command `python .\test.py` being executed in a PowerShell prompt, resulting in the output 'Hello World !'.


2. Coding



- 코드가 완성되었다면 아래와 같은 명령어를 통해 git repo에 수정 사항 반영
- git add.
- git commit -m "{message}"
- git push origin

```
PS C:\Users\rlgns\PPDS24F-Daily-Code\week05\gihoon> git add .
PS C:\Users\rlgns\PPDS24F-Daily-Code\week05\gihoon> git commit -m "code for week05 test"
[main 20e5e69] code for week05 test
1 file changed, 1 insertion(+)
create mode 100644 week05/gihoon/test.py
PS C:\Users\rlgns\PPDS24F-Daily-Code\week05\gihoon> git push origin
Enumerating objects: 7, done.
Counting objects: 100% (7/7), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (5/5), 430 bytes | 430.00 KiB/s, done.
Total 5 (delta 1), reused 0 (delta 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/rlgnswk/PPDS24F-Daily-Code.git
917fa3f..20e5e69 main -> main
PS C:\Users\rlgns\PPDS24F-Daily-Code\week05\gihoon> █
```



2. Coding



- 작성한 코드가 fork 된 repository에 반영된 것을 확인
- ★하지만 이것으로 제출이 완료된 것이 아님 ★

PPDS24F-Daily-Code / week05 / gihoon / 

 rlgnswk code for week05 test 20e5e69 · 3 minutes ago  History

This branch is 1 commit ahead of [Gihoon-Kim-Git/PPDS24F-Daily-Code:main](#).

 Contribute  Sync fork

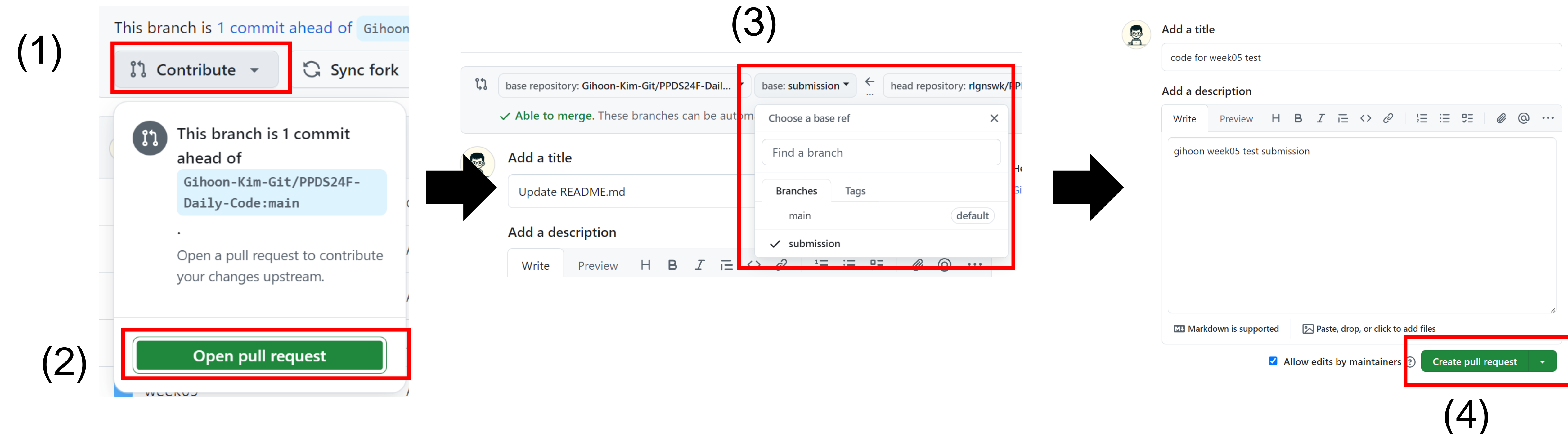
Name	Last commit message	Last commit date
 ..		
 test.py	code for week05 test	3 minutes ago



3. Pull Request

3. Pull Request

- 아래의 순서를 따라 pull request를 생성
- ★ Main branch가 아닌 submission branch를 선택 ★



- Gihoon-Kim-Git / PPDS24F-Daily-Code

Type / to search

<> Code Issues Pull requests 1 Actions Projects Security

code for week05 test #1

Open rlgnswk wants to merge 1 commit into Gihoon-Kim-Git:main from rlgnswk:main

Conversation 0 Commits 1 Checks 0 Files changed 1

rlgnswk commented now
gihoon week05 test submission

code for week05 test 20e5e69

✓ This branch has no conflicts with the base branch

Only those with write access to this repository can merge pull requests.

Add a comment

Write Preview H B I --- <> 🔗 ☰ ☷ ⌵ 📎 @ ⋮

Add your comment here...

Markdown is supported Paste, drop, or click to add files

Close pull request

Comment

3. Pull Request

- 수업 조교가 확인 후 Merge를 완료하면 수업 repository에 자신의 코드가 반영됨

Gihoon-Kim-Git / PPDS24F-Daily-Code

Q Type / to search

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🕒 Issues 🔗 Pull requests 🕒 Actions 📁 Projects 📖 Wiki 🛡 Security 📈 Insights ⚙ Settings

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5

on

.py

PPDS24F-Daily-Code / week05 / gihoon / 📄

Add file ▾ ⋮

 rlgnswk

code for week05 test

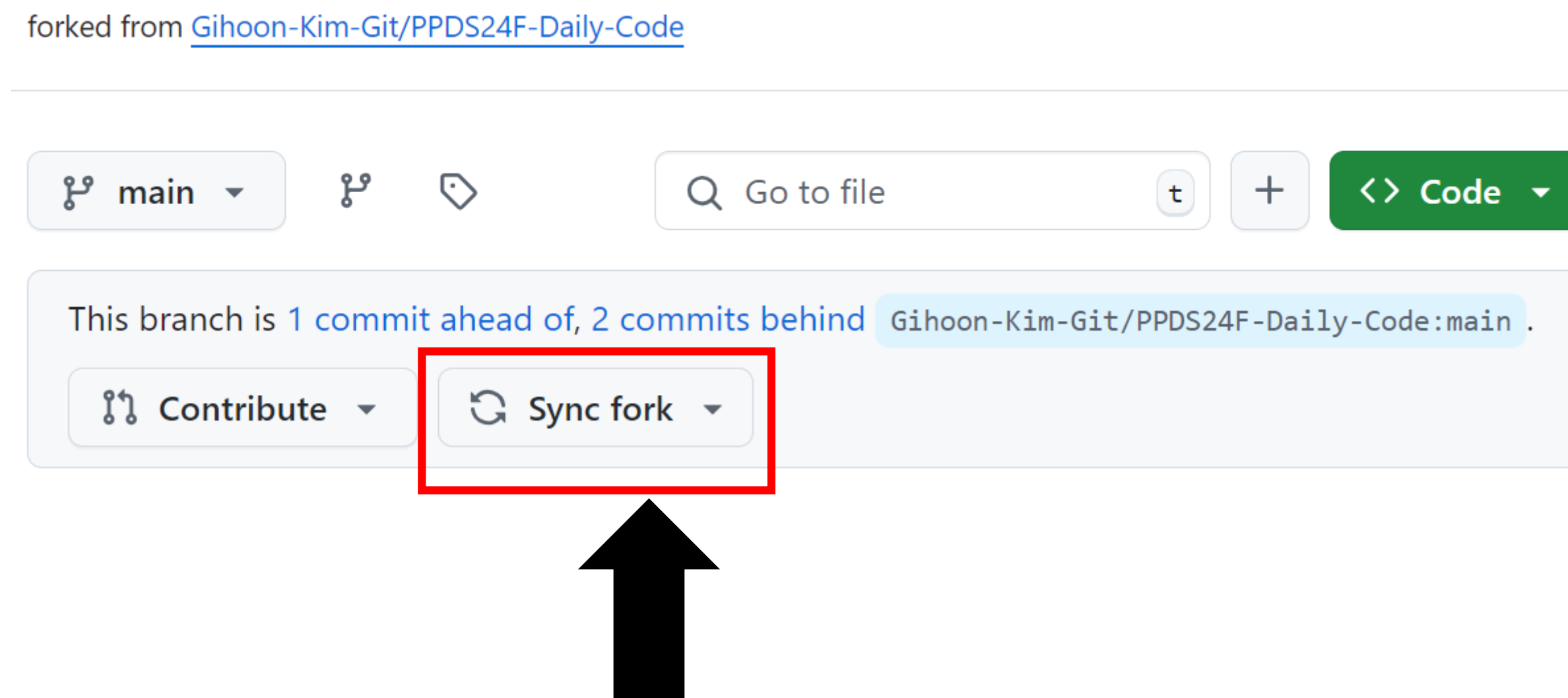
20e5e69 · 11 minutes ago 🔗 History

Name	Last commit message	Last commit date
📁 ..		
📄 test.py	code for week05 test	11 minutes ago

4. Update

4. Update

- 새로운 문제 update 시, Sync fork를 이용하여 fork 해온 repository에 반영할 수 있음





5. Test

5. Test

- 위의 내용을 제대로 파악했는지 알기위해 test_folder에 자신의 폴더/코드를 생성 후 Pull Request를 생성하는 것을 권장

PPDS24F-Daily-Code / test_folder /
Add file

Gihoon-Kim-Git Update readme.md
ff0e742 · 17 minutes ago History

Name	Last commit message	Last commit date
..		
msjo	for test	1 hour ago
readme.md	Update readme.md	17 minutes ago

readme.md

해당 폴더에서 폴더 및 코드 작성 후 PR를 날려보시면 됩니다.

Merge는 바로바로 안될 수도 있습니다. Pull requests tab에 no conflict하게 제출 된거만 확인하셔도 됩니다.



Thank you