



Branch(브랜치)

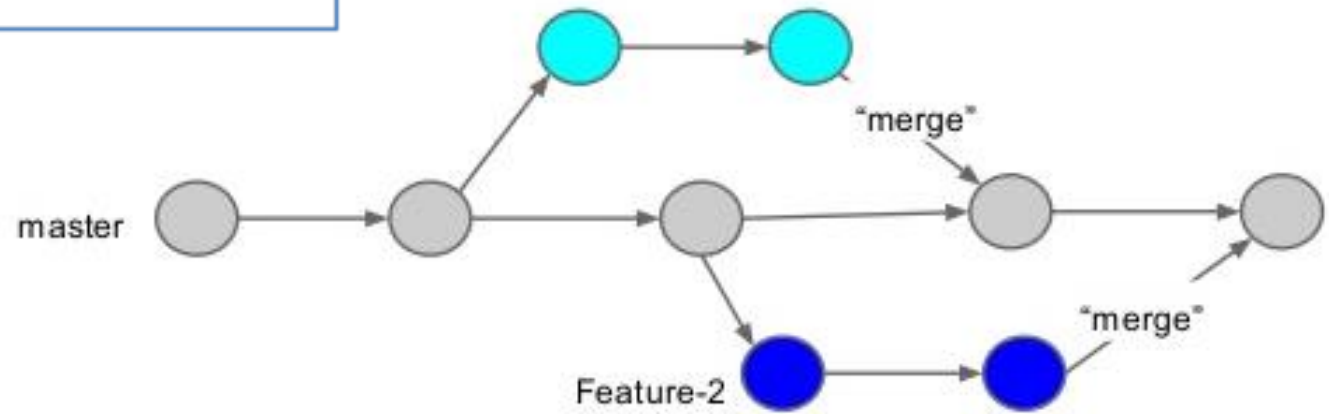
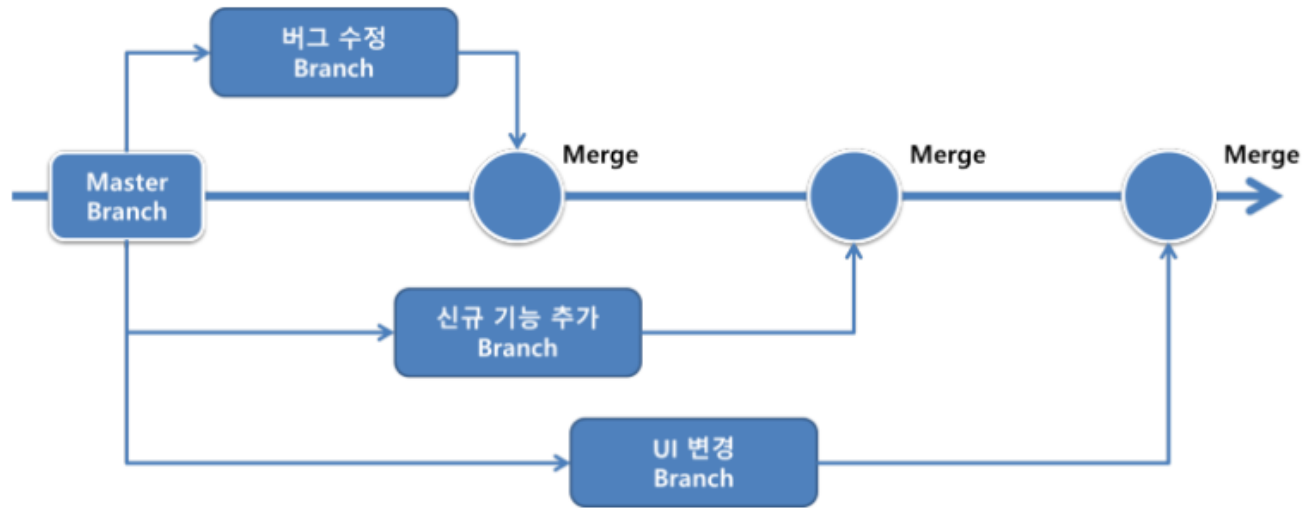


Branch

독립적으로 어떤 작업을 하기 위해 필요한 개념

- A라는 사람이 “로그인” 기능을 만들고,
- B라는 사람이 “버그 수정” 을 할 때,
- A와 B는 최초 Branch에서 파생한 각각의 Branch를 만들어 작업을 진행하고
- 최초 Branch 로 Merge를 통해 각자가 작업한 것을 합칠 수 있다.

Branch



Branch 생성하기

```
git branch # local branch 목록 확인
```

```
git branch "브랜치명" # 현재 branch에서 새로운 branch 생성
```

```
git checkout "전환 브랜치명" # branch 이동
```

```
git branch -d "브랜치명" # bran 삭제
```

```
# (단, 삭제할 branch가 현재 branch에 합쳐져 있을 경우에만)
```

새로운 branch 생성 & 이동 동시에

```
git checkout -b "만들 브랜치명"
```

Merge

git branch를 다른 branch로 **합치는 과정**

Ex) a 브랜치에 b 브랜치를 합치고 싶은 경우

```
git checkout a
```

← a 브랜치로 이동

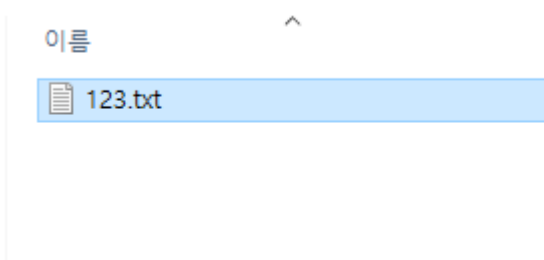
```
git merge b
```

← a브랜치에서 b 브랜치와 merge 진행

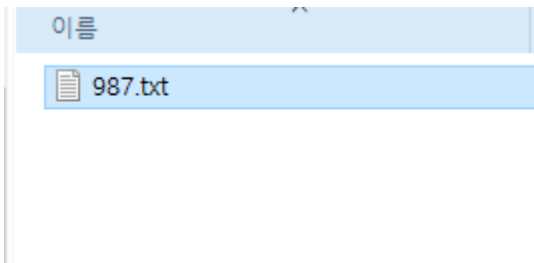
Merge

Case1. a 브랜치와 b 브랜치에서 서로 다른 파일을 수정했을 때

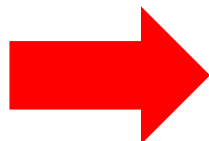
a 브랜치



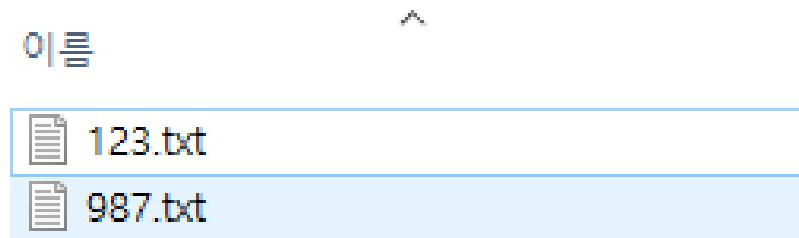
b 브랜치



```
git checkout a  
git merge b
```



a 브랜치



알아서 합쳐진다! 😊✌️

Merge

Case2. 서로 같은 파일에서 다른 부분을 수정했을 때

원본

```
<html>
  <head>
    <title>원본</title>
  </head>
  <body>
    <h1>반가워요</h1>
  </body>
</html>
```

a 브랜치

```
<html>
  <head>
    <title>a에서 수정</title>
  </head>
  <body>
    <h1>반가워요</h1>
  </body>
</html>
```

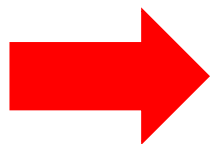
b 브랜치

```
<html>
  <head>
    <title>원본</title>
  </head>
  <body>
    <h1>b에서 수정</h1>
  </body>
</html>
```

Merge

Case2. 서로 같은 파일에서 다른 부분을 수정했을 때

```
git checkout a  
git merge b
```



a 브랜치

```
<html>  
  <head>  
    <title>a에서 수정</title>  
  </head>  
  <body>  
    <h1>b에서 수정</h1>  
  </body>  
</html>
```

알아서 합쳐져요! 😊✌️

Merge

Case3. 서로 같은 파일이고 같은 부분을 수정했을 때

원본

```
<html>
  <head>
    <title>원본</title>
  </head>

  <body>
    <h1>반가워요</h1>
  </body>
</html>
```

a 브랜치

```
<html>
  <head>
    <title>a에서 수정</title>
  </head>

  <body>
    <h1>반가워요</h1>
  </body>
</html>
```

b 브랜치

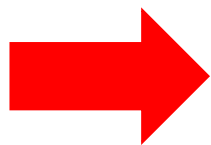
```
<html>
  <head>
    <title>b에서 수정</title>
  </head>

  <body>
    <h1>반가워요</h1>
  </body>
</html>
```

Merge

Case3. 서로 같은 파일이고 같은 부분을 수정했을 때

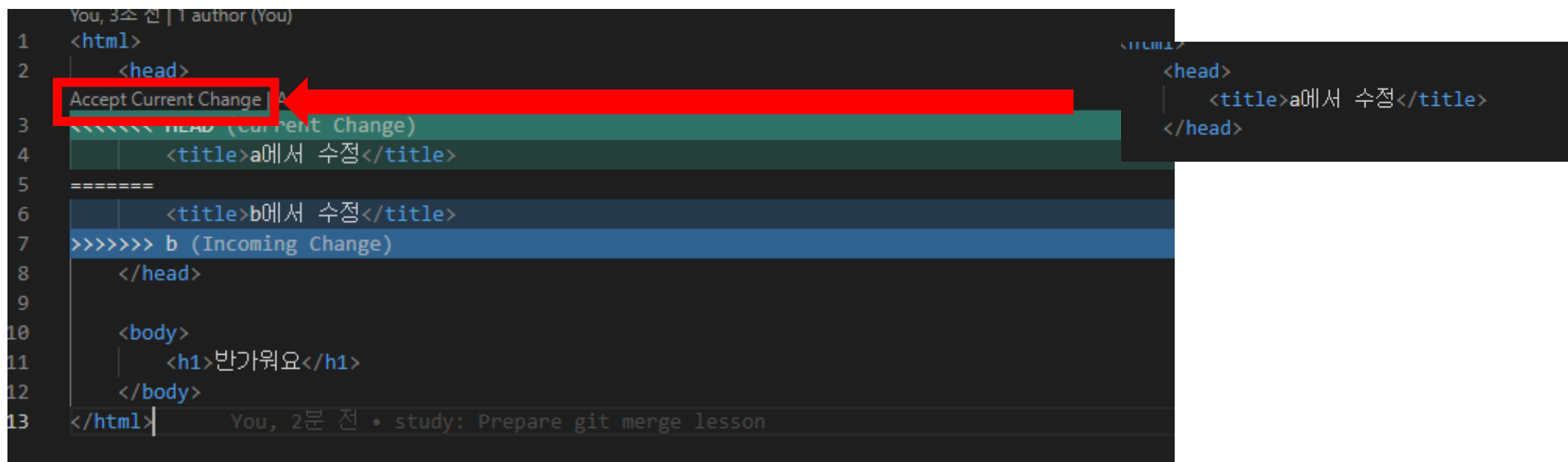
```
git checkout a  
git merge b
```



수동으로 해결해야 합니다!!

Merge

Case3. 서로 같은 파일이고 같은 부분을 수정했을 때



```
1 <html>
2   <head>
3   <title>a에서 수정</title>
4   </head>
5   <body>
6     <h1>반가워요</h1>
7   </body>
8 </html>
```

Accept Current Change

```
<html>
<head>
  <title>a에서 수정</title>
</head>
<body>
  <h1>반가워요</h1>
</body>
</html>
```

You, 3초 전 | 1 author (You)

=====
>>>>> b (Incoming Change)
 <title>b에서 수정</title>
 </head>
 <body>
 <h1>반가워요</h1>
 </body>
</html>

You, 2분 전 • study: Prepare git merge lesson

Merge

Case3. 서로 같은 파일이고 같은 부분을 수정했을 때

```
You, 3초 전 | 1 author (You)
1 <html>
2 |   <head>
3 |   Accept Current Change Accept Incoming Change Accept Both Changes
4 <----- HEAD (Current Change)
5 |   <title>a에서 수정</title>
6 =====
7 |   <title>b에서 수정</title>
8 >>>>>> b (Incoming Change)
9 |   </head>
10 |
11 |   <body>
12 |   |   <h1>반가워요</h1>
13 |   </body>
14 </html> You, 2분 전 • study: Prepare git merge lesson
```

```
<head>
|   <title>b에서 수정</title>
</head>
```

Merge

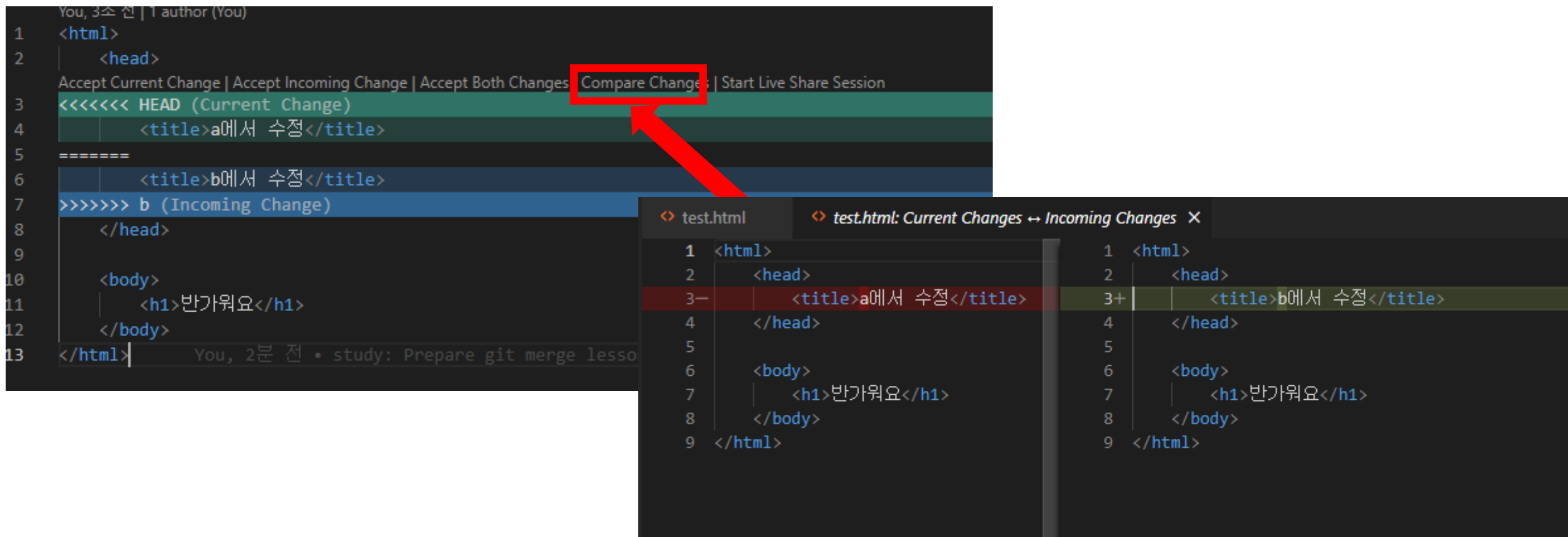
Case3. 서로 같은 파일이고 같은 부분을 수정했을 때

```
You, 3초 전 | 1 author (You)
1 <html>
2 |   <head>
3 |   Accept Current Change | Accept Incoming Change | Accept Both Changes | C
4 <<<<<< HEAD (Current Change)
5 |   <title>a에서 수정</title>
6 =====
7 |   <title>b에서 수정</title>
8 >>>>>> b (Incoming Change)
9 |   </head>
10 |
11 |   <body>
12 |   |   <h1>반가워요</h1>
13 |   </body>
14 </html> You, 2분 전 • study: Prepare git merge lesson
```

```
<head>
|   <title>a에서 수정</title>
|   <title>b에서 수정</title>
</head>
```

Merge

Case3. 서로 같은 파일이고 같은 부분을 수정했을 때



```
You, 3초 전 | 1 author (You)
1 <html>
2   <head>
3   Accept Current Change | Accept Incoming Change | Accept Both Changes | Compare Changes | Start Live Share Session
4   <<<<<< HEAD (Current Change)
5   | <title>a에서 수정</title>
6   =====
7   | <title>b에서 수정</title>
8   >>>>>> b (Incoming Change)
9   </head>
10
11  <body>
12    <h1>반가워요</h1>
13  </body>
14 </html>
You, 2분 전 • study: Prepare git merge lesso
```

test.html

1 <html>

2 <head>

3- <title>a에서 수정</title>

4 </head>

5

6 <body>

7 | <h1>반가워요</h1>

8 </body>

9 </html>

test.html: Current Changes ↔ Incoming Changes X

1 <html>

2 <head>

3+ <title>b에서 수정</title>

4 </head>

5

6 <body>

7 | <h1>반가워요</h1>

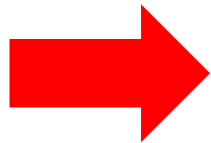
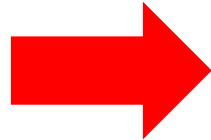
8 </body>

9 </html>

Merge

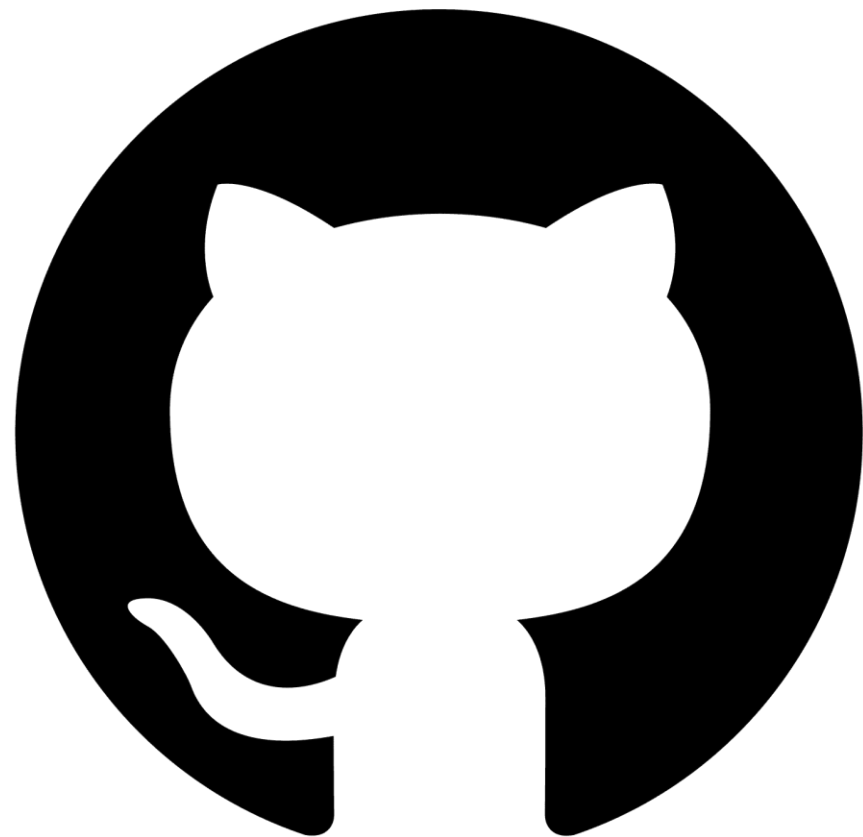
Case3. 서로 같은 파일이고 같은 부분을 수정했을 때

```
git checkout a  
git merge b
```



해결 후 파일 저장 -> add -> commit -> push

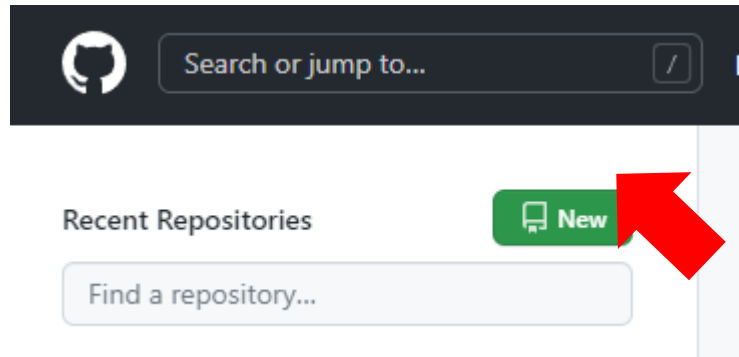
수동으로 코드를 머지하면 됩니다! 😊✌️



GitHub

온라인 협업을 시작해 봅시다!

- 조장 분은 깃허브에 포트폴리오를 만들 Repo를 생성해 봅시다!



Create a new repository

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

Owner *



xenosign ▾

Repository name *

portfolio2 ✓

Great repository names are short and memorable. Need inspiration? How about [scaling-journey?](#)

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.

온라인 협업을 시작해 봅시다!


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

 Set up in Desktop or **HTTPS** SSH 

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 "# portfolio2" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/xenosign/portfolio2.git
git push -u origin main
```



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

```
git remote add origin https://github.com/xenosign/portfolio2.git
git branch -M main
git push -u origin main
```



...or import code from another repository

You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

[Import code](#)

repository 주소를 복사해서

조원 분들께 공유해주세요!

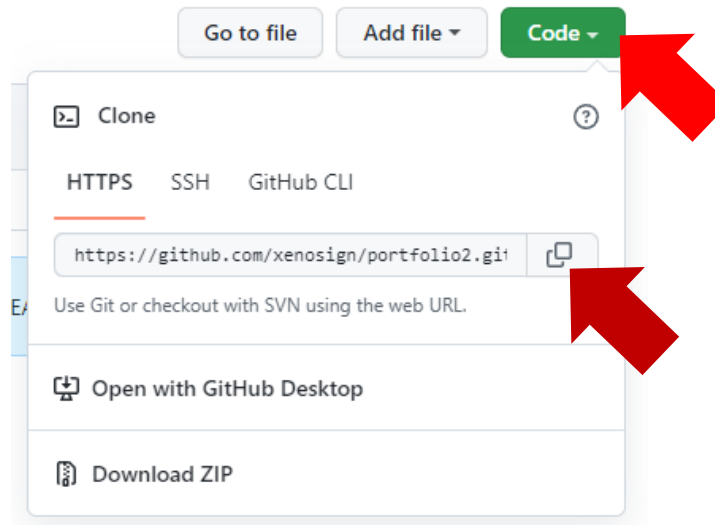
새로운 깃 저장소!

- Index.html 파일 생성 → 기본 코드 생성
- 커밋
- `Git push origin main`

팀원 Part

팀원들은, 해당 repo를 clone 합시다!

- 조장이 만든 git 주소를 받으세요! 해당 주소로 접속!



팀원들은, 해당 repo를 clone 합시다!

- 조장이 만든 git 주소를 clone 합니다!

```
Allie@DESKTOP-QPR7RT4 MINGW64 ~/Desktop/gittest (m  
$ git clone https://github.com/주소|
```

- clone을 하게 되면 clone을 한 폴더 내부에 github repositior와 같은 이름의 새로운 폴더가 생기게 됩니다!
 - 위의 사진에서 예를 들면 gittest 라는 폴더 내부에 조장 repo의 이름과 같은 새로운 이름의 폴더가 생기게 되는 것이지요!
- clone해서 만들어진 폴더로 이동해주세요! `cd 폴더명(repo이름)`

팀원 Part, 클론한 Repo에서!

- 새로운 브랜치 생성!
 - `git branch css`
- `git switch css` / `git checkout css`
 - `style.css` 파일 생성!
 - reset 코드 추가!
- `add & commit`
- `git push origin css`(로컬에서 생성한 branch 명) / `git push --all`

ENTER

팀원 Part, Error 발생!

- 권한이 없기 때문입니다!
- 아무리 Public Repo라고 해도 아무나 push 하면 안되겠죠?
- Clone은 아무나 가능하지만, push는 허용된 인원만 가능합니다!
- 그럼 팀원을 초대해 봅시다!

조장 Part

조장 Part, 팀원 초대!

The screenshot shows the GitHub repository settings for 'xenosign / portfolio2' (Public). The 'Settings' tab is selected in the top navigation bar. In the left sidebar, the 'General' section is expanded, and the 'Collaborators' option is highlighted. The main content area is titled 'Manage access' and displays a message: 'You haven't invited any collaborators yet'. Below this message is a green 'Add people' button. Three red arrows are overlaid on the image: one pointing to the 'Settings' tab, one pointing to the 'Collaborators' option in the sidebar, and one pointing to the 'Add people' button.

xenosign / portfolio2 Public

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

General

Access

Collaborators

Moderation options

Code and automation

Branches

Tags

Actions

Webhooks

Environments


Pages

Manage access


You haven't invited any collaborators yet

Add people


조장 Part, 팀원 초대!

×


Add a collaborator to portfolio2




Tetsuro Takemoto
Tetz • Invite collaborator




Tetz
TetzSpreatics • Invite collaborator



tetzzz
Invite collaborator



tetziida
Invite collaborator



tetzerakg7
Invite collaborator

Select a collaborator above

Manage access

[Add people](#)☐ Select all Type ▾

☐



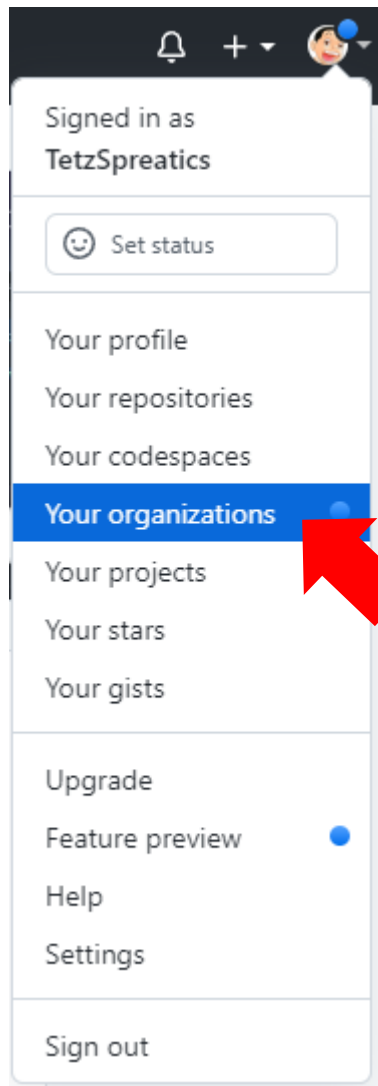
Tetz
Awaiting TetzSpreatics's response

Pending Invite 

Remove

팀원 Part

팀원 Part, 초대 수락!




Organizations

New organization

 **portfolio2** ⚠ Invitation expires in 7 days. ●

Join

Decline

 **spr-engineering** member and collaborator on 2 repositories

Leave



xenosign invited you to collaborate

Accept invitation

Decline

🔒 Owners of portfolio2 will be able to see:


- Your public profile information
- [Certain activity](#) within this repository
- Country of request origin
- Your access level for this repository
- Your IP address

Is this user sending spam or malicious content?

[Block xenosign](#)

팀원 Part, 다시 Push!

- `Git push origin css`(로컬에서 생성한 브랜치명) / `git push --all`
- 그리고 깃허브로 가봅시다!

 css had recent pushes less than a minute ago

Compare & pull request



팀원 Part, 깃헙에서 Merge!

Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#).


base: main ← compare: css ✓ Able to merge. These branches can be automatically merged.

css 파일 추가


Write Preview



H B I ≡ <> 🔗 ≡ ≡ ☑ @ ↻ ↶


style.css 파일 추가 및 Reset 작업!


Attach files by dragging & dropping, selecting or pasting them. 


Create pull request ▾

Reviewers 


 xensign 

Assignees 


 xensign

Labels 

None yet

Projects 

None yet

Milestone 

No milestone

팀원 Part, 깃헙에서 Merge!

- Reviewers

- 말 그대로 해당 코드를 리뷰해야 할 사람들을 추가 할 수 있습니다!

- Assignees

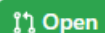
- 해당 코드의 Merge 여부를 결정할 사람을 지정합니다! (조장)

- 보통의 팀에서는 팀장급(또는 프로젝트 리더)이 Assignees로 등록 되며, Reviewers는 팀원들을 포함합니다!

- 그리고 merge rule 을 정할 수 있는데요.

- Reviewers 의 승인이 있어야만 Merge가 가능하게 하는 등 다양하게 정할 수 있습니다.

css 파일 추가 #1

[Edit](#)[Code](#)

TetzSpreatics wants to merge 1 commit into `main` from `css`

Conversation 0

Commits 1

Checks 0

Files changed 2

+4 -0



TetzSpreatics commented now

Collaborator



style.css 파일 추가 및 Reset 작업!



css 파일 추가

5242b11



TetzSpreatics requested a review from xenosign now



TetzSpreatics assigned xenosign now

Add more commits by pushing to the `css` branch on `xenosign/portfolio2`.



Review requested

[Show all reviews](#)

Review has been requested on this pull request. It is not required to merge. [Learn more](#).



1 pending reviewer



This branch has no conflicts with the base branch

Merging can be performed automatically.

Merge pull request



You can also [open this in GitHub Desktop](#) or view [command line instructions](#).

Reviewers



xenosign



Still in progress? [Convert to draft](#)

Assignees



xenosign

Labels



None yet

Projects



None yet

Milestone



No milestone

Development



Successfully merging this pull request may close these issues.

None yet

Notifications

[Customize](#)

팀원 Part, 깃헙에서 Merge!

- 현재는 룰을 정하지 않아서 바로 Merge가 가능한 상황입니다!

Add more commits by pushing to the `css` branch on `xenosign/portfolio2`.



Merge pull request #1 from `xenosign/css`

css 파일 추가

Confirm merge

Cancel



팀원 Part, 깃헙에서 Merge!

- Merge가 완료되어 main 브랜치에 style.css 파일이 생성

main 2 branches 0 tags

Go to file Add file Code

TetzSpreatics Merge pull request #1 from xenosign/css 6e6d956 19 seconds ago 3 commits

index.html	css 파일 추가	17 minutes ago
style.css	css 파일 추가	17 minutes ago

Help people interested in this repository understand your project by adding a README. Add a README

- 하지만 아직 우리 Local에는 main의 변경 사항이 반영이 안되어 있습니다!

팀원 Part, pull 받기!

- Vscode로 돌아 갑니다!
- Git switch main / git checkout main
- Git pull --all
- 변경 사항 반영 완료!

조장 Part

Main 브랜치

보호하기

조장 Part, 브랜치 보호하기!

The screenshot shows the GitHub repository settings for 'portfolio2' (Public). The top navigation bar includes links for Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. A red arrow points to the 'Settings' tab. The left sidebar shows the 'General' section expanded, with sub-items: Access, Collaborators, Moderation options, Code and automation, Branches (highlighted with a red arrow), Tags, Actions, Webhooks, Environments, Pages, and Security. The main content area is titled 'Default branch' and shows 'main' as the default branch. Below this is the 'Branch protection rules' section, which states 'You haven't protected any of your branches' and includes a button 'Add branch protection rule' (pointed to by a red arrow). A cartoon character is also visible in the bottom right of the 'Branch protection rules' section.

xensign / portfolio2 Public

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

General

Access

Collaborators

Moderation options

Code and automation

Branches

Tags

Actions

Webhooks

Environments

Pages

Security

Default branch

The default branch is considered the "base" branch in your repository, against which all pull requests and code commits are automatically made, unless you specify a different branch.

main

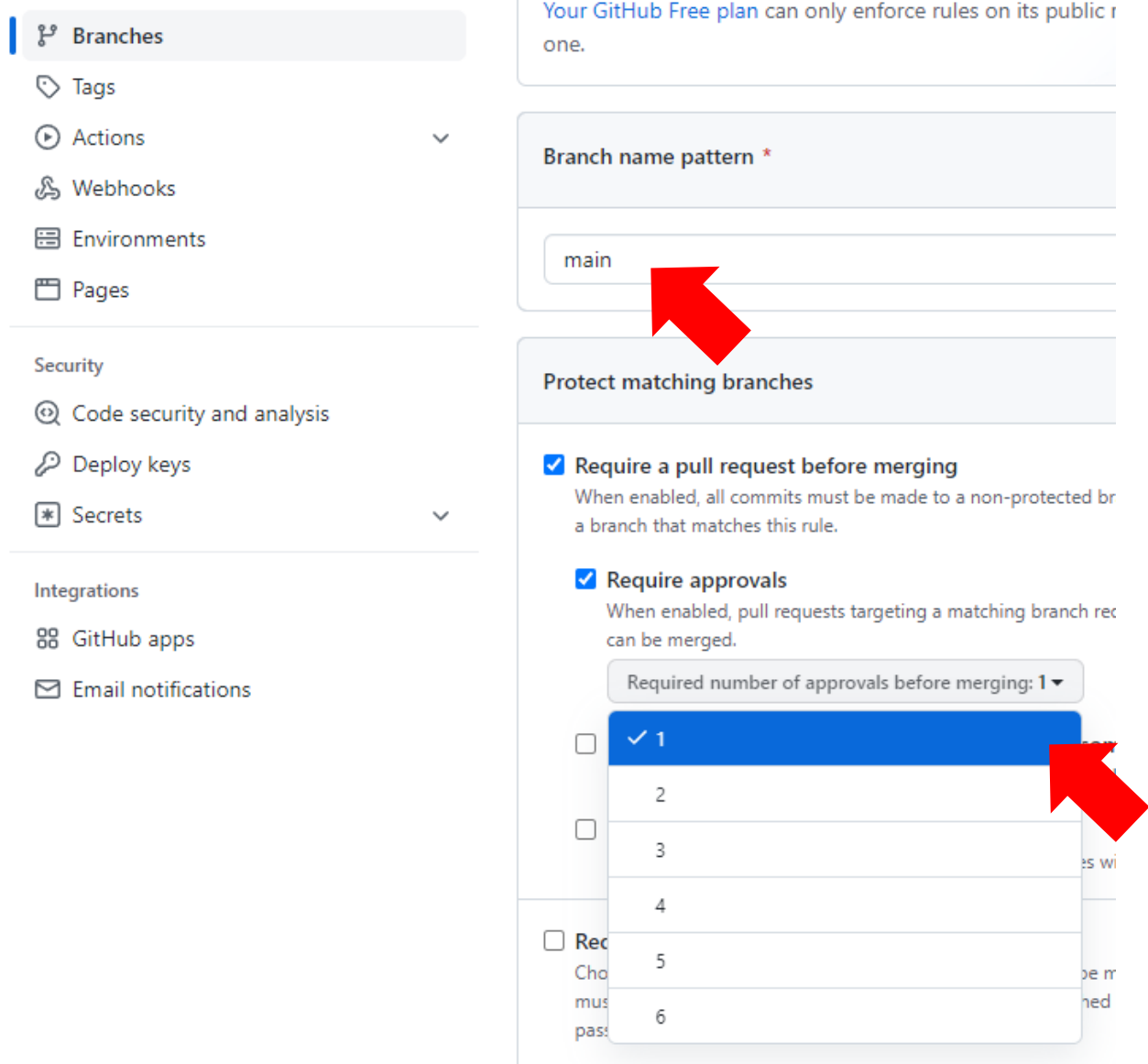
Branch protection rules

You haven't protected any of your branches

Define a protected branch rule to disable force pushing, prevent branches from being deleted, and optionally require status checks before merging. [Learn more about protected branches](#)

Add branch protection rule

조장 Part, 브랜치 보호하기!



The screenshot shows the GitHub 'Branches' settings page. On the left sidebar, 'Branches' is selected. The main content area shows settings for the 'main' branch. A red arrow points to the 'main' branch name in the 'Branch name pattern' field. Another red arrow points to the '1' in the 'Required number of approvals before merging' dropdown menu. The settings include:

- Branch name pattern ***: main
- Protect matching branches**
- ☒ **Require a pull request before merging**
When enabled, all commits must be made to a non-protected branch that matches this rule.
- ☒ **Require approvals**
When enabled, pull requests targeting a matching branch cannot be merged.
Required number of approvals before merging: 1
- ☐ **Require review**
When enabled, pull requests targeting a matching branch must be reviewed by a reviewer.


최소 한 명의 reviewer가 approve 리뷰를 남겨야만 merge가 가능하도록 설정!

팀원 Part




팀원 Part, 새로운 브랜치 생성!

- Git branch js
- Git switch js / git checkout js
- Main.js 파일 생성 → alert 코드 삽입
- Index.html에 main.js 링크
- add & commit → push

팀원 Part, pull request 수행

 js had recent pushes 1 minute ago


Compare & pull request



 main ▾  3 branches  0 tags

Go to file

Add file ▾

Code ▾

 TetzSpreatics Merge pull request #1 from xenosign/css ... 6e6d956 18 minutes ago ⌚ 3 commits

 index.html	css 파일 추가	35 minutes ago
 style.css	css 파일 추가	35 minutes ago


Help people interested in this repository understand your project by adding a README.

Add a README

팀원 Part, pull request 수행


Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#).

 base: main

← compare: js










✓ **Able to merge.** These branches can be automatically merged.



JS 파일 추가

Write

Preview

H B I         


main.js 파일 생성 및 링크 완료!

Attach files by dragging & dropping, selecting or pasting them.

Create pull request


Reviewers

Suggestions

 xenosign [Request](#)

At least 1 approving review is required to merge this pull request.

Assignees

 xenosign

Labels

None yet

Projects

None yet

팀원 Part, pull request 수행

JS 파일 추가 #2

[Edit](#)[Code](#)[Open](#) TetzSpreatics wants to merge 1 commit into `main` from `js`[Conversation](#) 0[Commits](#) 1[Checks](#) 0[Files changed](#) 2

+2 -0



TetzSpreatics commented now

Collaborator



main.js 파일 생성 및 링크 완료!



JS 파일 추가

b97c969



TetzSpreatics assigned xenosign now

Add more commits by pushing to the `js` branch on `xenosign/portfolio2`.**Review required**At least 1 approving review is required by reviewers with write access. [Learn more.](#)**Merging is blocked**

Merging can be performed automatically with 1 approving review.

[Merge pull request](#)You can also [open this in GitHub Desktop](#) or view [command line instructions](#).

Reviewers



Suggestions



xenosign

[Request](#)

At least 1 approving review is required to merge this pull request.

Still in progress? [Convert to draft](#)

Assignees



xenosign

Labels



None yet

Projects



None yet

Milestone



No milestone


조장 Part

조장 Part, Review 수행

Repository: [xenosign / portfolio2](#) Public

Navigation: [Code](#) [Issues](#) [Pull requests](#) 1 [Actions](#) [Projects](#) [Wiki](#) [Security](#) [Insights](#) [Settings](#)

Filters: [is:pr is:open](#) [Labels](#) 9 [Milestones](#) 0 [New pull request](#)

<input type="checkbox"/>	1 Open	✓ 1 Closed	Author	Label	Projects	Milestones	Reviews	Assignee	Sort
<input type="checkbox"/>	JS 파일 추가								
	#2 opened 2 minutes ago by TetzSpreatics • Review required								

조장 Part, Review 수행

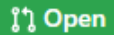
This pull request is waiting on your review.

Add your review

JS 파일 추가 #2

Edit

<> Code



Open

TetzSpreatics wants to merge 1 commit into `main` from `js`

Conversation 0

Commits 1

Checks 0

Files changed 2

+2 -0



TetzSpreatics commented 4 minutes ago

Collaborator



main.js 파일 생성 및 링크 완료!



JS 파일 추가

b97c969



TetzSpreatics assigned xenosign 4 minutes ago



xenosign self-requested a review 31 seconds ago

Reviewers



xenosign

At least 1 approving review is required to merge this pull request.

Still in progress? Convert to draft

Assignees



xenosign

Labels



조장 Part, Review 수행

JS 파일 추가 #2

Edit <> Code

Open TetzSpreatics wants to merge 1 commit into main from js

Conversation 1 Commits 1 Checks 0 Files changed 2

+2 -0

Changes from all commits File filter Conversations

0 / 2 files viewed Review changes

Filter changed files

index.html
main.js

```
index.html
@@ -7,6 +7,7 @@
7 7 <meta name="viewport" content="width=device-width, initial-scale=1.0">
8 8 <title>Document</title>
9 9 <link rel="stylesheet" href="style.css">
10 + <script src="main.js"></script>
10 11 </head>
11 12
12 13 <body>

main.js
@@ -0,0 +1 @@
1 + alert("!!");
```

Finish your review

Write Preview H B I ≡ <> 🔗 ≡ ≡ ☑ @ ↻ ↶

승인합니다!

Attach files by dragging & dropping, selecting or pasting them.

☐ Comment
Submit general feedback without explicit approval.


☒ Approve
Submit feedback to approve merging these changes.


☐ Request changes
Submit feedback that must be addressed before merging.

Submit review


조장 Part, Merge 승인!

Add more commits by pushing to the `js` branch on `xenosign/portfolio2`.




 **Changes approved** [Show all reviewers](#)

1 approving review by reviewers with write access. [Learn more.](#)

 1 approval

▼


 **This branch has no conflicts with the base branch**

Merging can be performed automatically.

Merge pull request

You can also [open this in GitHub Desktop](#) or view [command line instructions](#).

Add more commits by pushing to the `js` branch on `xenosign/portfolio2`.



Merge pull request #2 from `xenosign/js`

JS 파일 추가

Confirm merge

Cancel

조장 Part, Merge 승인!

main ▾


3 branches

0 tags




Go to file

Add file ▾

Code ▾

 xenosign Merge pull request #2 from xenosign/js ...

ce63f45 19 seconds ago ⌚ 5 commits

 index.html	JS 파일 추가	11 minutes ago
 main.js	JS 파일 추가	11 minutes ago
 style.css	css 파일 추가	44 minutes ago

팀원 Part

팀원 Part, pull 받기!

```
git pull --all
```


Conflict

조장 Part

main

portfolio2 / index.html

Go to file

...



xenosign Update index.html

Latest commit a4ac843 now

History

1 contributor

17 lines (13 sloc) | 340 Bytes

Raw

Blame



```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5     <meta charset="UTF-8">
6     <meta http-equiv="X-UA-Compatible" content="IE=edge">
7     <meta name="viewport" content="width=device-width, initial-scale=1.0">
8     <title>test</title>
9     <link rel="stylesheet" href="style.css">
10    <script src=""></script>
11 </head>
12
13 <body>
14
15 </body>
16
17 </html>
```



Commit changes

Create index.html

Add an optional extended description...

- ☒ Commit directly to the `main` branch.
- ☐ Create a new branch for this commit and start a pull request. [Learn more about pull requests.](#)

Commit changes

Cancel




팀원 Part

팀원 Part, 새로운 브랜치 생성!

- Git branch conflict
- Git switch conflict / git checkout conflict
- Index.html의 제목을 conflict 로 수정!
- 커밋 → 푸쉬

Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#).


base: **main**
←
compare: **conflict**
✖ Can't automatically merge. Don't worry, you can still create the pull request.



Update index.html

Write

Preview

H
B
I
 [List Icons]
 [Link Icon]
 [Check Icon]
 [Mention Icon]
 [Share Icon]
 [Reply Icon]


Leave a comment

Attach files by dragging & dropping, selecting or pasting them.



Create pull request



 Remember, contributions to this repository should follow our [GitHub Community Guidelines](#).

Reviewers



No reviews—at least 1 approving review is required.

Assignees



No one—assign yourself

Labels



None yet

Projects



None yet

Milestone



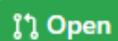
No milestone

Development



Use [Closing keywords](#) in the description to automatically close issues

Update index.html #3



Open

TetzSpreatics wants to merge 1 commit into `main` from `conflict`



Conversation 0



Commits 1



Checks 0



Files changed 1



TetzSpreatics commented now

Collaborator



No description provided.



Update index.html

6f7bf49



TetzSpreatics requested a review from **xenosign** now



TetzSpreatics assigned **xenosign** now

Add more commits by pushing to the `conflict` branch on **xenosign/portfolio2**.



Review required

[Show all reviewers](#)

At least 1 approving review is required by reviewers with write access. [Learn more](#).



1 pending reviewer



This branch has conflicts that must be resolved

Resolve conflicts

Use the [web editor](#) or the [command line](#) to resolve conflicts.

Conflicting files

index.html

Update index.html #3

Resolving conflicts between `conflict` and `main` and committing changes → `conflict`

1 conflicting file

 index.html
index.html

index.html

```
1  <!DOCTYPE html>
2  <html lang="en">
3
4  <head>
5      <meta charset="UTF-8">
6      <meta http-equiv="X-UA-Compatible" content="IE=edge">
7      <meta name="viewport" content="width=device-width, initial-scale=1.0">
8  <<<<<< conflict
9      <title>conflict</title>
10 |=====
11      <title>test</title>
12 >>>>>> main
13      <link rel="stylesheet" href="style.css">
14      <script src="main.js"></script>
15  </head>
16
17  <body>
18
19  </body>
20
21  </html>
22
```



Update index.html #3

Resolving conflicts between `conflict` and `main` and committing changes → `conflict`

1 conflicting file

index.html

index.html

index.html

1 <!DOCTYPE html>

2 <html lang="en">

3

4 <head>

5 <meta charset="UTF-8">

6 <meta http-equiv="X-UA-Compatible" content="IE=edge">

7 <meta name="viewport" content="width=device-width, initial-scale=1.0">

8 <title>conflict</title>

9 <link rel="stylesheet" href="style.css">

10 <script src="main.js"></script>

11 </head>

12

13 <body>

14

15 </body>

16

17 </html>

18

1 conflict

Prev ^

Next v

⚙

Mark as resolved

Commit merge

✓ Resolved

A large red arrow pointing from the right towards line 10 of the code editor, which contains the closing script tag: `</script>`.

A large red arrow pointing from the bottom right towards the 'Mark as resolved' button in the top right corner of the interface.

A large red arrow pointing from the bottom left towards the 'Commit merge' button in the bottom right corner of the interface.

Add more commits by pushing to the `conf1ict` branch on `xenosign/portfolio2`.



Review required

At least 1 approving review is required by reviewers with write access. [Learn more.](#)

[Show all reviewers](#)



1 pending reviewer



Merging is blocked

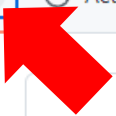
Merging can be performed automatically with 1 approving review.

Merge pull request



You can also [open this in GitHub Desktop](#) or view [command line instructions](#).

조장 Part



Label issues and pull requests for new contributors [Dismiss](#)

Now, GitHub will help potential first-time contributors [discover issues](#) labeled with **good first issue**

Filters 🔍 is:pr is:open Labels 9 Milestones 0 [New pull request](#)

<input type="checkbox"/>	🔗 1 Open ✓ 2 Closed	Author ▾	Label ▾	Projects ▾	Milestones ▾	Reviews ▾	Assignee ▾	Sort ▾
<input type="checkbox"/>	🔗 Update index.html							👤
	#3 opened 3 minutes ago by @xenosign • Review required							




TetzSpreatics requested your review on this pull request.

Add your review

Update index.html #3

Edit

<> Code

 Open TetzSpreatics wants to merge 2 commits into `main` from `conflict` 

 Conversation 0

 Commits 2

 Checks 0

 Files changed 1

+1 -1    

0 / 1 files viewed



Review changes

Finish your review

Write

Preview

H B I         

Leave a comment

Attach files by dragging & dropping, selecting or pasting them.



☐ Comment

Submit general feedback without explicit approval.

☒ Approve

Submit feedback and approve merging these changes.

☐ Request changes

Submit feedback that must be addressed before merging.

Submit review

Add more commits by pushing to the `conflict` branch on `xensign/portfolio2`.



Changes approved

1 approving review by reviewers with write access. [Learn more.](#)

[Show all reviewers](#)



1 approval



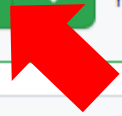
This branch has no conflicts with the base branch

Merging can be performed automatically.

Merge pull request



You can also [open this in GitHub Desktop](#) or view [command line instructions](#).



Add more commits by pushing to the `conflict` branch on `xensign/portfolio2`.



Merge pull request #3 from `xensign/conflict`

Update index.html

Confirm merge

Cancel



조장 & 팀원 Part

Pull !!!!!!!

성공적인 프로젝트 진행을 위해

반드시 지켜야 할 3가지



1. 일단 pull 받고 시작하기

2. 일단 pull 받고 시작하기

3. 일단 pull 받고 시작하기