



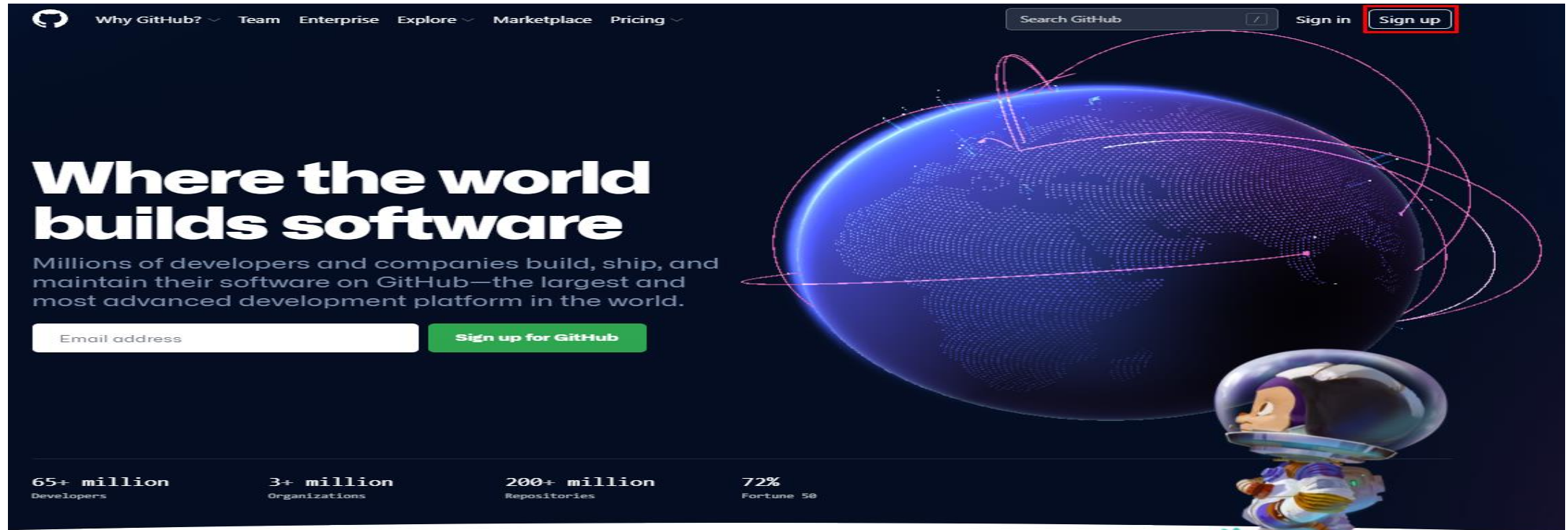
Github

안 화 수

# github

❖ github 접속

<https://github.com>



# github

- ❖ github 회원 가입  
email 주소, password 등 입력 하고 회원가입



The screenshot shows the GitHub sign-up interface. At the top right, there is a link: "Already have an account? [Sign in](#) →". The main content area is a dark box with the following text and input fields:

Welcome to GitHub!  
Let's begin the adventure

Enter your email  
✓ giduck23@gmail.com

Create a password  
✓ .....

Enter a username  
✓ milkyway35

Would you like to receive product updates and announcements via email?  
Type "y" for yes or "n" for no  
✓ n

Verify your account


확인  
이 퍼즐을 풀어서 귀하가 인간이라는 것을 알 수 있게 해주십시오

확인

🔄 ↩

# github

- ❖ github 회원 가입  
등록된 email 주소로 날라온 code를 입력하면 회원가입 완료



You're almost done!  
We sent a launch code to `giduck23@gmail.com`  
→ Enter code

Didn't get your email? [Resend the code](#) or [update your email address](#).

## ❖ Repository 생성

로그인 후 저장소 생성

The screenshot shows the GitHub homepage layout. At the top is a dark navigation bar with the GitHub logo, a search bar, and links for Pull requests, Issues, Marketplace, and Explore. On the left, there's a sidebar with 'Create your first project' and 'Recent activity'. The main content area features a large green box for 'Learn Git and GitHub without any code!' with buttons for 'Read the guide' and 'Start a project'. Below this is a section for 'All activity' with a 'Introduce yourself' guide. On the right, there's a 'Save the Date!' notification for GitHub Universe. The 'Create repository' button in the sidebar is highlighted with a red box.

Create your first project  
Ready to start building? Create a repository for a new idea or bring over an existing repository to keep contributing to it.

**Create repository** Import repository

Recent activity  
When you take actions across GitHub, we'll provide links to that activity here.

Learn Git and GitHub without any code!  
Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.

Read the guide Start a project

All activity

Introduce yourself  
The easiest way to introduce yourself on GitHub is by creating a README in a repository about you! You can start here:

```
milkyway35 / README.md
```

```
1 - 🙋 Hi, I'm @milkyway35
2 - 👀 I'm interested in ...
3 - 📖 I'm currently learning ...
4 - 🍷 I'm looking to collaborate on ...
5 - 📧 How to reach me ...
6
```

Dismiss this Continue

Save the Date!  
GitHub Universe is coming October 27 and 28. From product deep dives to interactive roundtables, you'll gather the tips, tools, and connections to help you do the best work of your life.

Learn more

## ❖ Repository 생성

- 중복되지 않은 Repository name 입력
- 공개 여부 선택  
Public : 공개 (무료)  
  
Private : 비공개 (유료)

### Create a new repository

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

[Import a repository.](#)

Owner \*

 milkyway35 ▾

Repository name \*

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

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

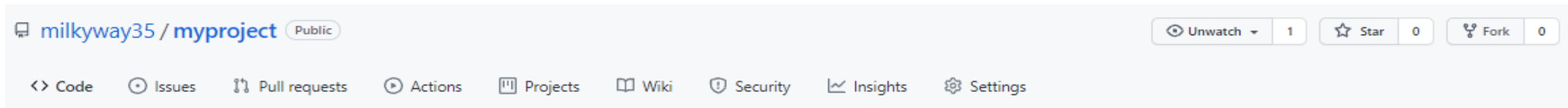
Choose which files not to track from a list of templates. [Learn more.](#)

☐ Choose a license


A license tells others what they can and can't do with your code. [Learn more.](#)

Create repository

## ❖ Repository 주소 복사



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

 Set up in Desktop

or

☐ HTTPS

☐ SSH

<https://github.com/milkyway35/myproject.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 "# myproject" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/milkyway35/myproject.git
git push -u origin main
```



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

```
git remote add origin https://github.com/milkyway35/myproject.git
git branch -M main
git push -u origin main
```



# 토큰 인증받기

❖ 토큰 인증 : 2021년 8월 13일 이후로 계정 암호 대신에 **토큰 인증 로그인 방식**으로 바뀜

The screenshot displays the GitHub homepage for a user named 'milkyway35'. The top navigation bar includes the GitHub logo, a search bar, and links to 'Pull requests', 'Issues', 'Marketplace', and 'Explore'. The left sidebar shows 'Repositories' with a 'New' button and a search bar, and 'Recent activity' with a link to 'milkyway35 / myproject'. The main content area features a 'Learn Git and GitHub without any code!' banner with 'Read the guide' and 'Start a project' buttons. Below this is an 'All activity' section with an 'Introduce yourself' prompt and a text area containing a list of items to add to a README file. The right sidebar shows a 'Save the Date!' announcement and a user profile dropdown menu. The dropdown menu is open, showing the user's name 'Signed in as milkyway35' and a list of links: 'Set status', 'Your profile', 'Your repositories', 'Your codespaces', 'Your projects', 'Your stars', 'Your gists', 'Upgrade', 'Feature preview', 'Help', 'Settings' (highlighted), and 'Sign out'.

Repositories [New](#)

Find a repository...

milkyway35 / myproject

Recent activity

When you take actions across GitHub, we'll provide links to that activity here.

Learn Git and GitHub without any code!

Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.

[Read the guide](#) [Start a project](#)

All activity

Introduce yourself

The easiest way to introduce yourself on GitHub is by creating a README in a repository about you! You can start here:

milkyway35 / README.md

```
1 - 🐼 Hi, I'm @milkyway35
2 - 👁 I'm interested in ...
3 - 📖 I'm currently learning ...
4 - 🤝 I'm looking to collaborate on ...
5 - 📍 How to reach me ...
6
```

[Dismiss this](#) [Continue](#)

Save the Date!

GitHub Universe is coming! From product deep dives to roundtables, you'll gather connections to help you live.

[Learn more](#)

Signed in as milkyway35

[Set status](#)

[Your profile](#)

[Your repositories](#)

[Your codespaces](#)

[Your projects](#)

[Your stars](#)

[Your gists](#)

[Upgrade](#)

[Feature preview](#)

[Help](#)

[Settings](#)

[Sign out](#)



# 토큰 인증받기



**milkyway35**  
Your personal account

[Go to your personal profile](#)

Account settings

Profile

Account

Appearance

Account security

Billing & plans

Security log

Security & analysis

Sponsorship log

Emails

Notifications

Scheduled reminders

SSH and GPG keys

Repositories

Packages

Organizations

Saved replies

Applications

Developer settings

Moderation settings

Blocked users

Interaction limits

## Public profile

Name

Your name may appear around GitHub where you contribute or are mentioned. You can remove it at any time.

Public email

You have set your email address to private. To toggle email privacy, go to [email settings](#) and uncheck "Keep my email address private."

Bio

You can @mention other users and organizations to link to them.

URL

Twitter username

Company

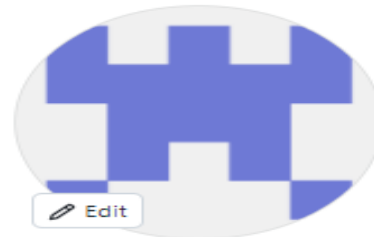
You can @mention your company's GitHub organization to link it.

Location

All of the fields on this page are optional and can be deleted at any time, and by filling them out, you're giving us consent to share this data wherever your user profile appears. Please see our [privacy statement](#) to learn more about how we use this information.

[Update profile](#)

Profile picture



[Edit](#)

# 토큰 인증받기

## ❖ 토큰 인증

[Settings](#) / Developer settings



Confirm access

Password

[Forgot password?](#)

Confirm password

Tip: You are entering `sudo mode`. We won't ask for your password again for a few hours.

GitHub Apps

OAuth Apps

Personal access tokens

## Personal access tokens

Generate new token

Revoke all

Tokens you have generated that can be used to access the [GitHub API](#).

Personal access tokens function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to [authenticate to the API over Basic Authentication](#).

# 토큰 인증받기

## ❖ 토큰 인증

토큰 이름과 토큰 사용 기간을 선택한다.

GitHub Apps
OAuth Apps
Personal access tokens

## New personal access token

Personal access tokens function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to [authenticate to the API over Basic Authentication](#).

### Note

milkyway\_token

What's this token for?

### Expiration \*

No expiration

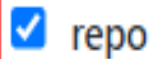
The token will never expire!

# 토큰 인증받기

## ❖ 토큰 인증

### Select scopes

Scopes define the access for personal tokens. [Read more about OAuth scopes.](#)



- |   |                                      |
|---|--------------------------------------|
| <input checked="" type="checkbox"/> repo            | Full control of private repositories |
| <input checked="" type="checkbox"/> repo:status     | Access commit status                 |
| <input checked="" type="checkbox"/> repo_deployment | Access deployment status             |
| <input checked="" type="checkbox"/> public_repo     | Access public repositories           |
| <input checked="" type="checkbox"/> repo:invite     | Access repository invitations        |
| <input checked="" type="checkbox"/> security_events | Read and write security events       |

# 토큰 인증받기

## ❖ 토큰 인증

토큰은 로그인 할때 사용 해야되고, 이 화면에서만 볼 수 있기 때문에 복사해서 파일에 잘 보관 해두자.

GitHub Apps

OAuth Apps

Personal access tokens


### Personal access tokens

Generate new token

Revoke all

Tokens you have generated that can be used to access the [GitHub API](#).

Make sure to copy your personal access token now. You won't be able to see it again!

✓ ghp\_6PW6kA2U4M8FnJgpRNPpHkcCQMiLSA3eMSoA 

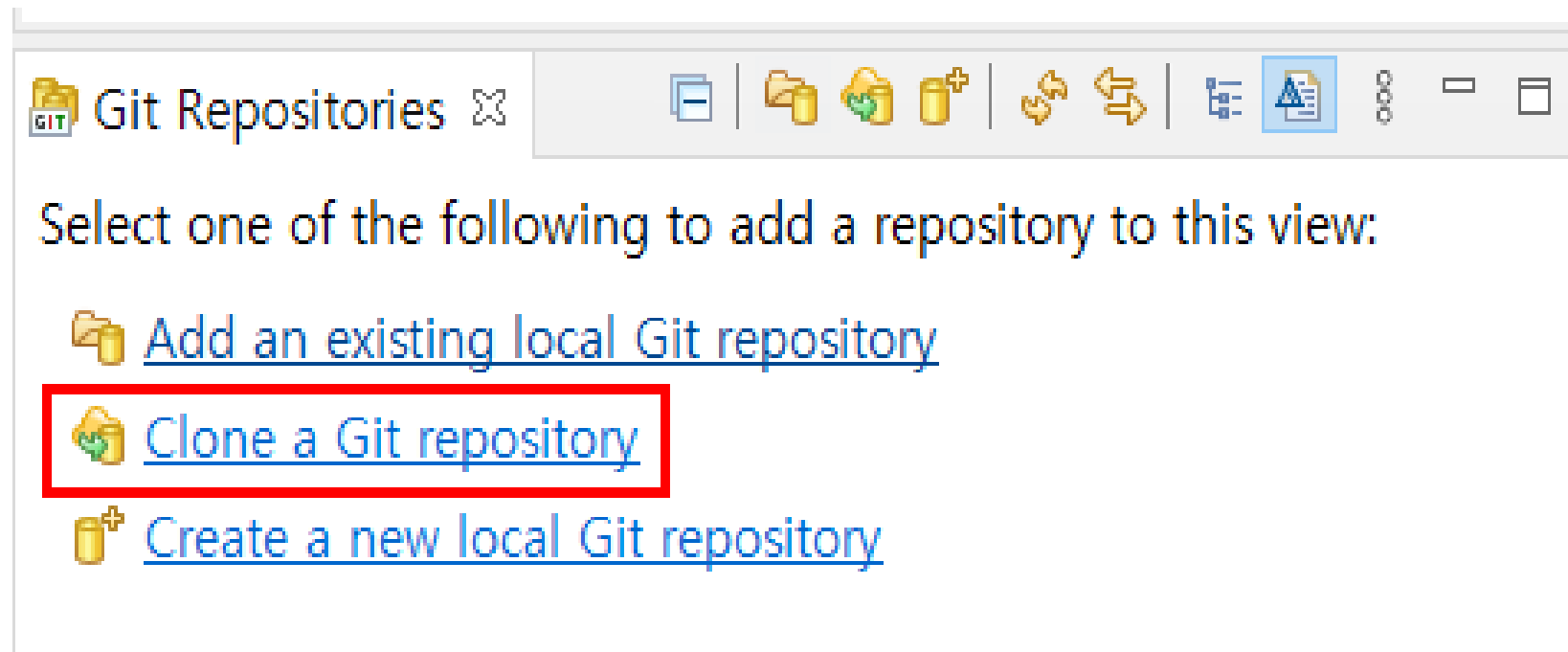
Delete

Personal access tokens function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to [authenticate to the API over Basic Authentication](#).

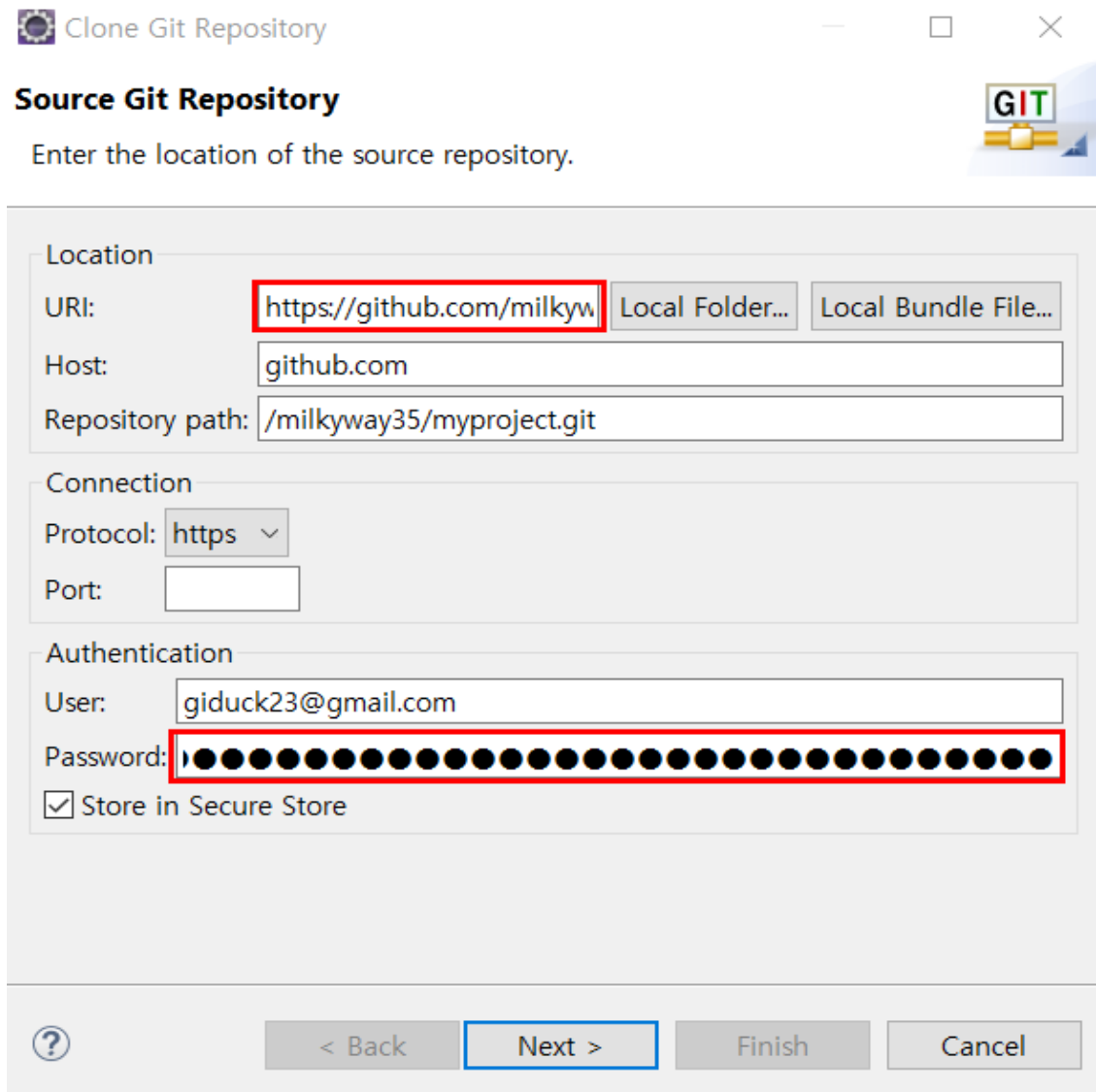
# 이클립스와 연동

## ❖ Repository Clone

Window – Show View – Other – Git – Git Repositories 선택



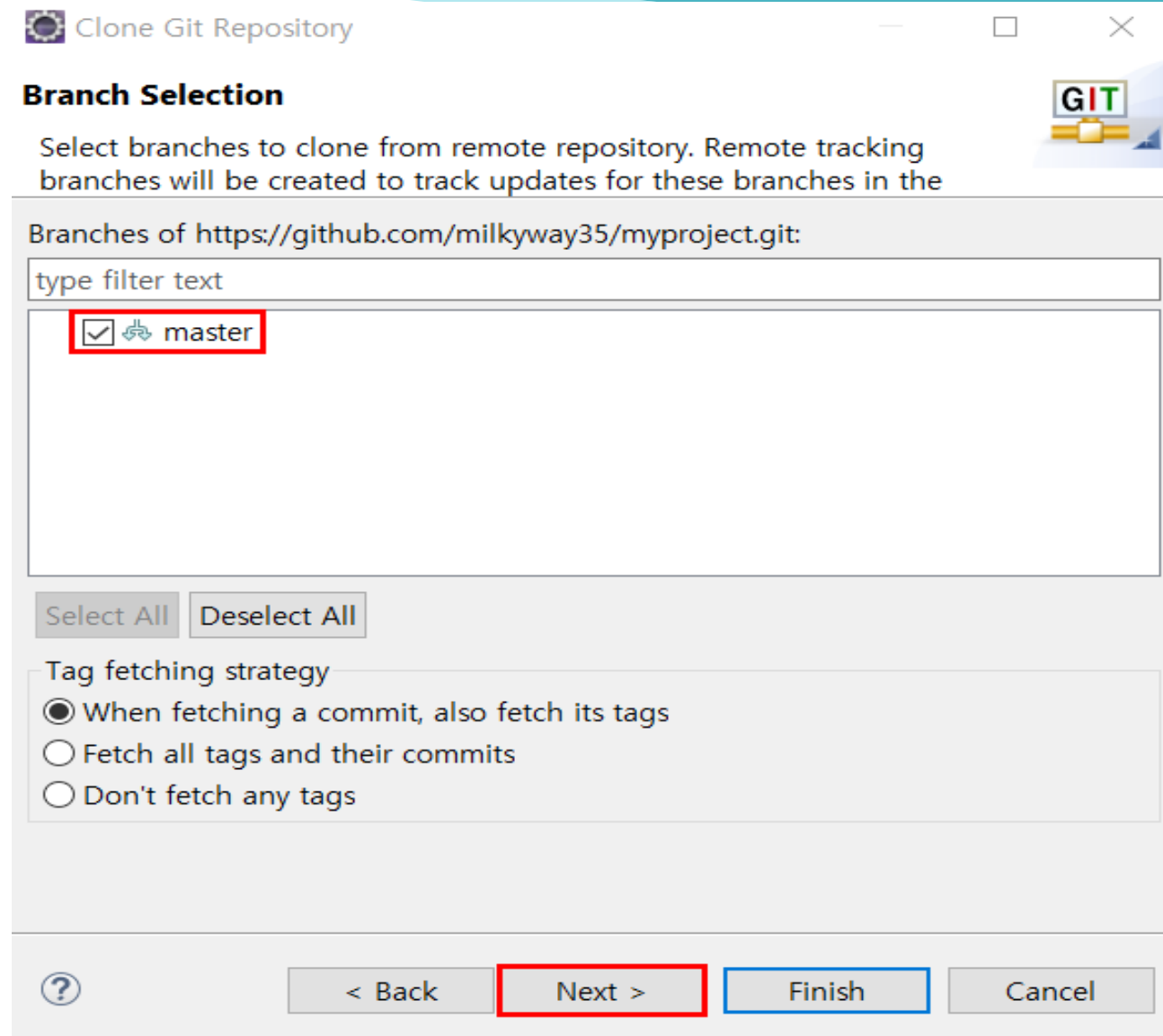
- ❖ 원격 저장소 정보 입력
  - github 주소를 URI 부분에 복사 붙이기
  - Password는 계정 비번 대신에 **토큰을 복사 붙이기**



# 이클립스와 연동

## ❖ Branch 선택

- master branch 선택

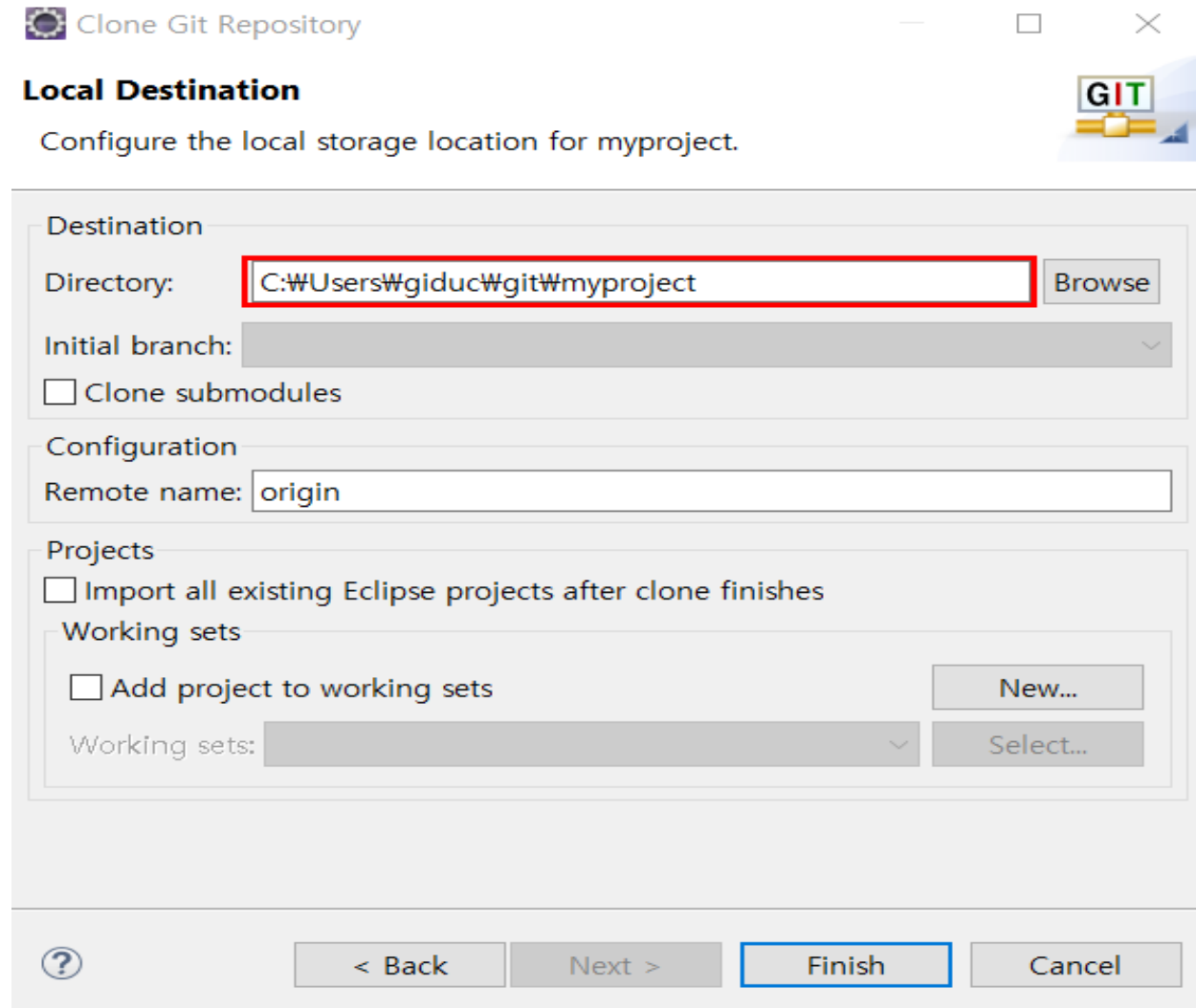




# 이클립스와 연동

## ❖ Local Repository 설정

Local 저장소 입력



**Clone Git Repository**

**Local Destination**  
Configure the local storage location for myproject.

Destination

Directory:

Initial branch:

☐ Clone submodules

Configuration

Remote name:

Projects

☐ Import all existing Eclipse projects after clone finishes

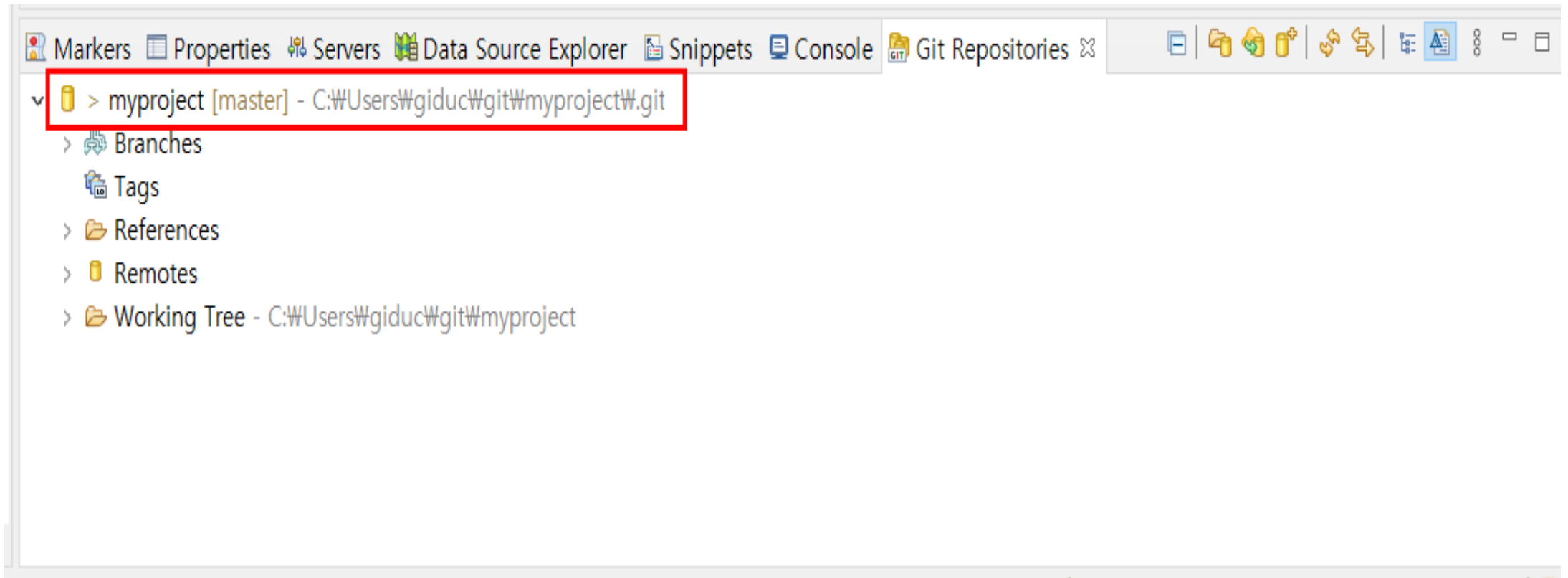
Working sets

☐ Add project to working sets

Working sets:

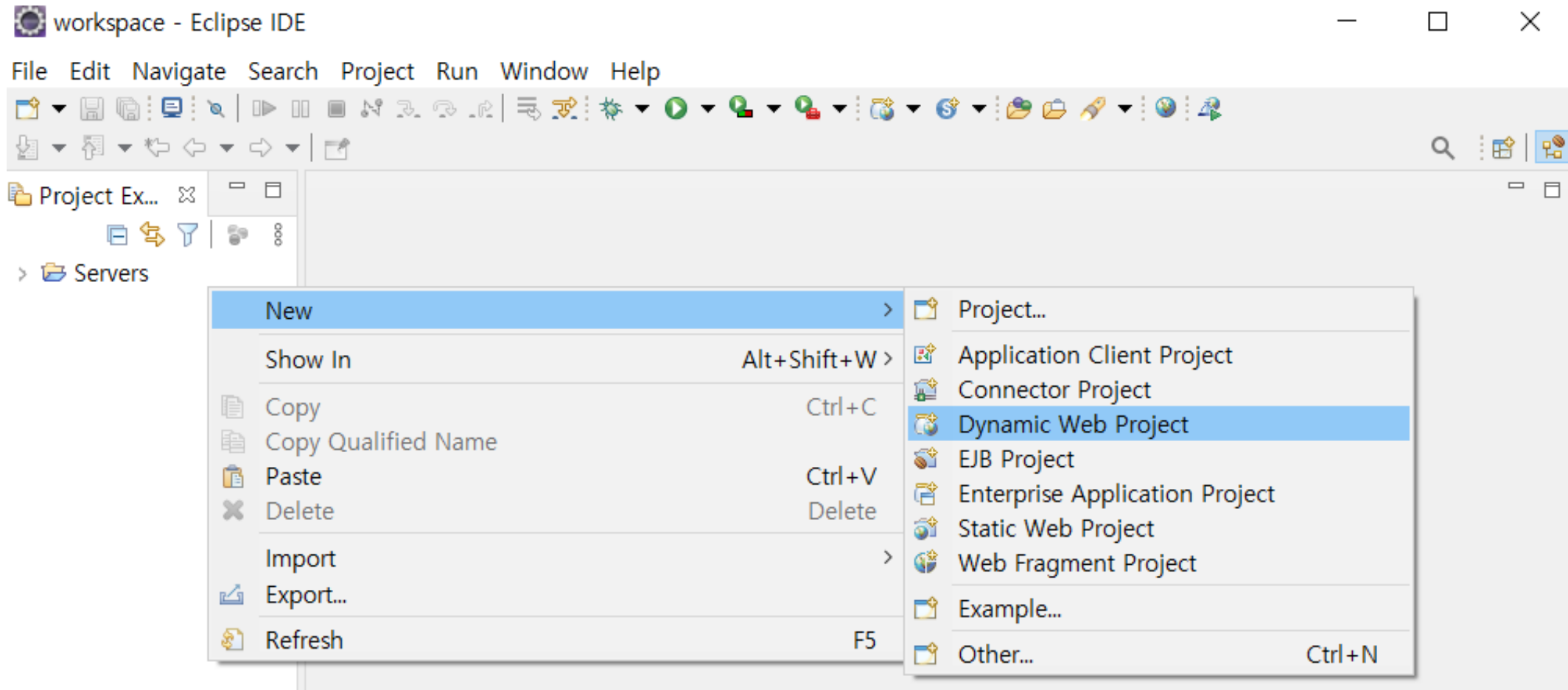
# 이클립스와 연동

## ❖ Local Repository 생성



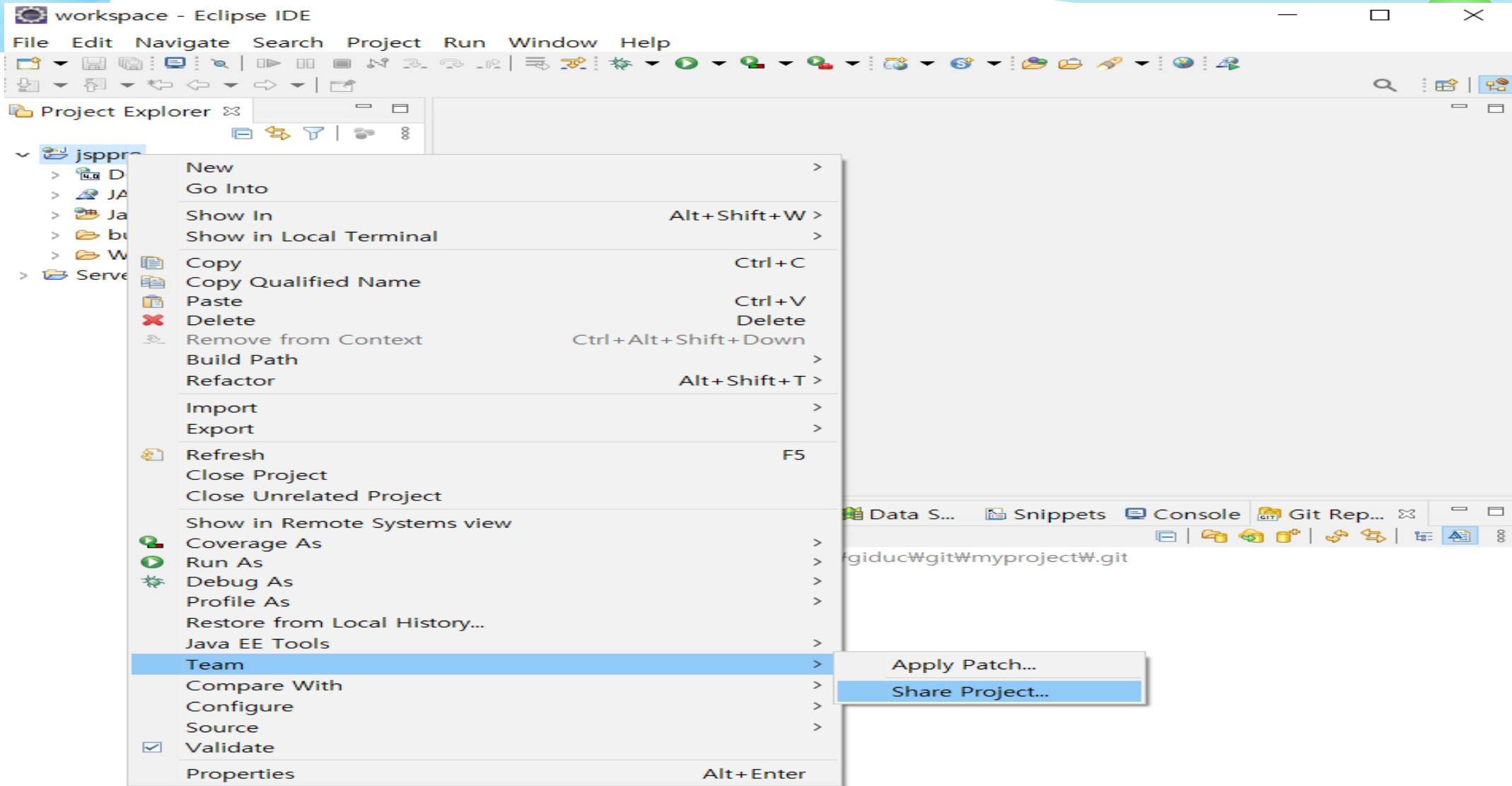
# 이클립스와 연동

## ❖ 프로젝트 생성



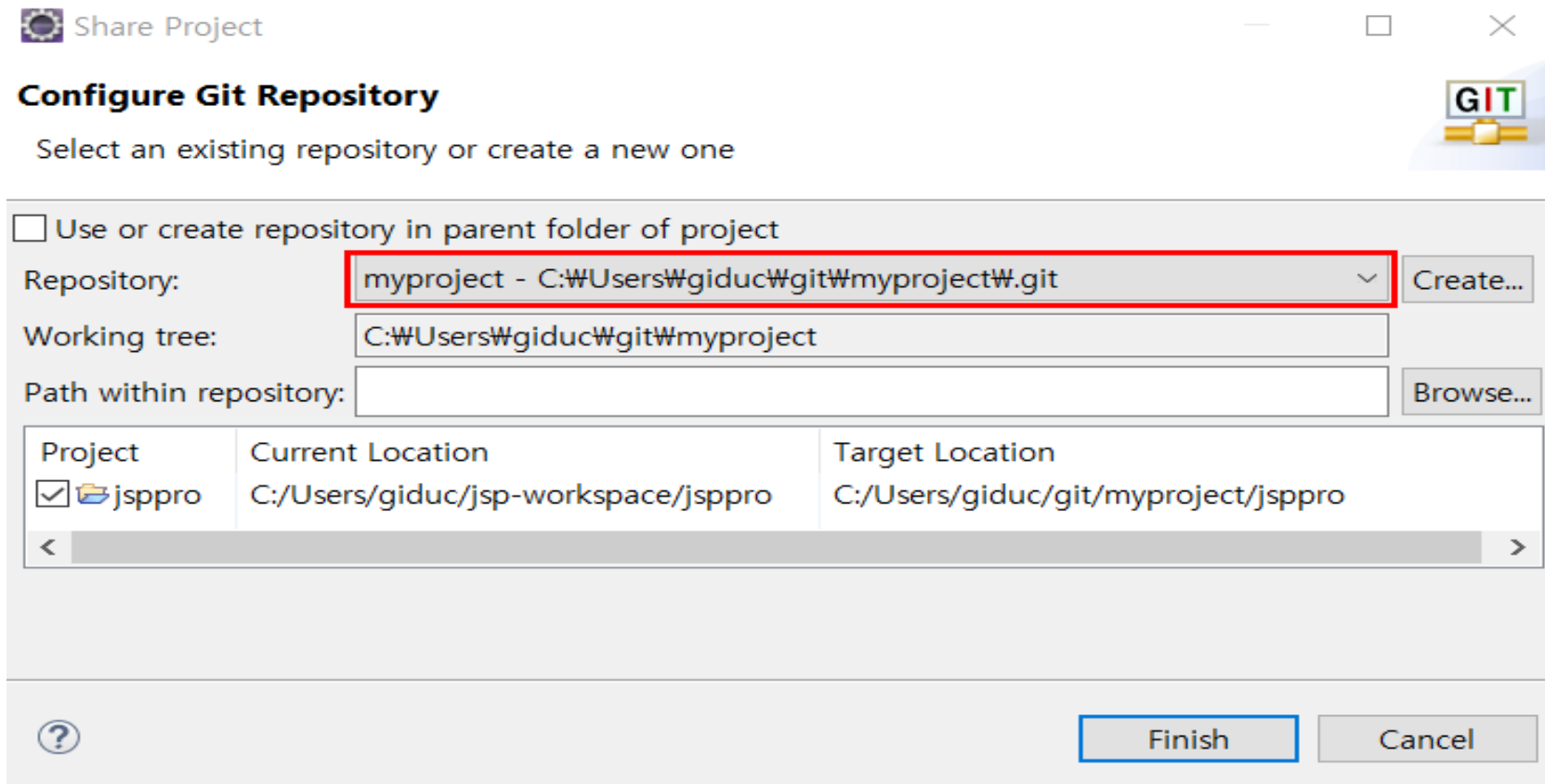
# 이클립스와 연동

## ❖ Workspace와 Local 저장소 연결



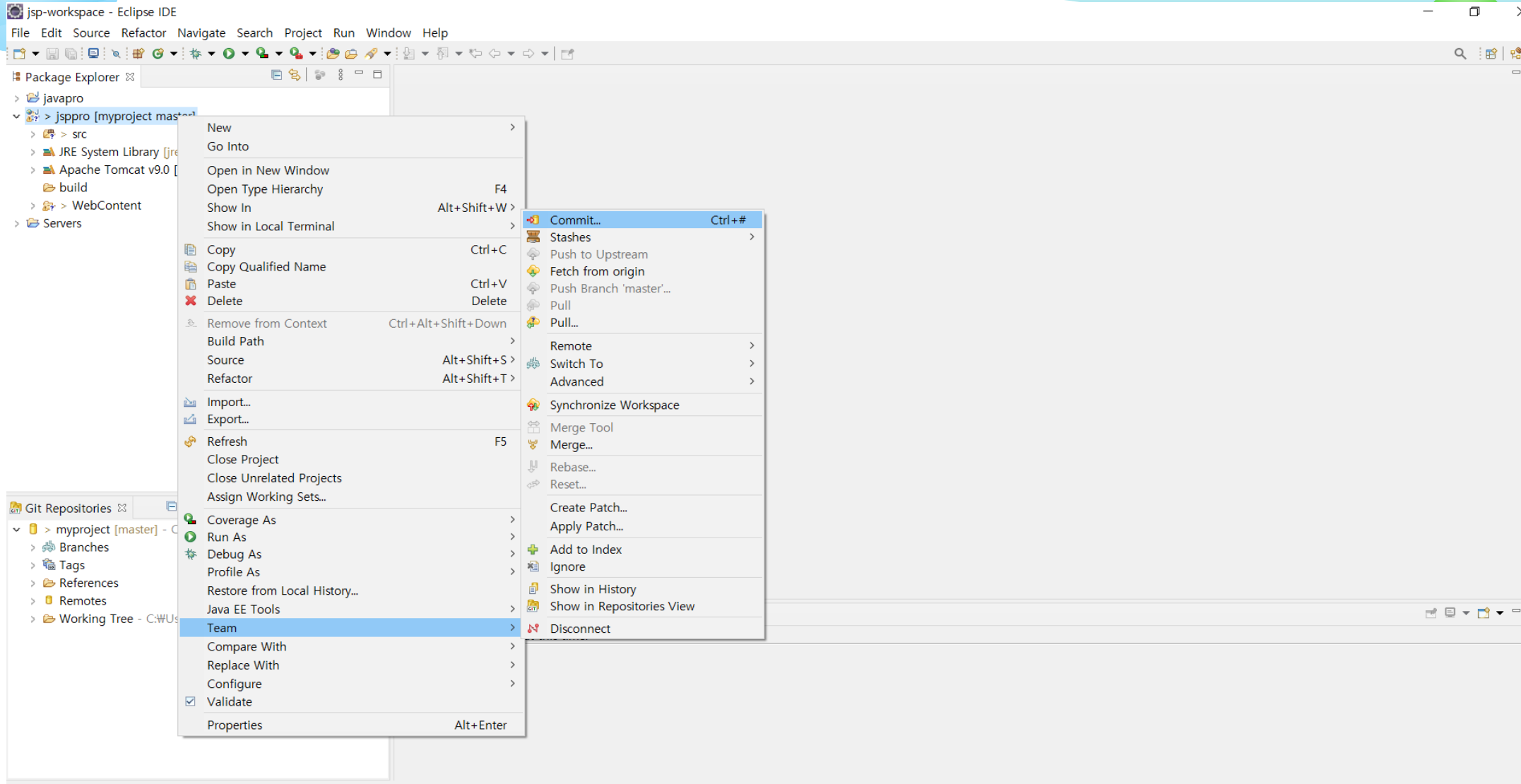
# 이클립스와 연동

- ❖ Workspace와 Local 저장소 연결  
프로젝트 선택 – Team – Share Project 선택



# 이클립스와 연동

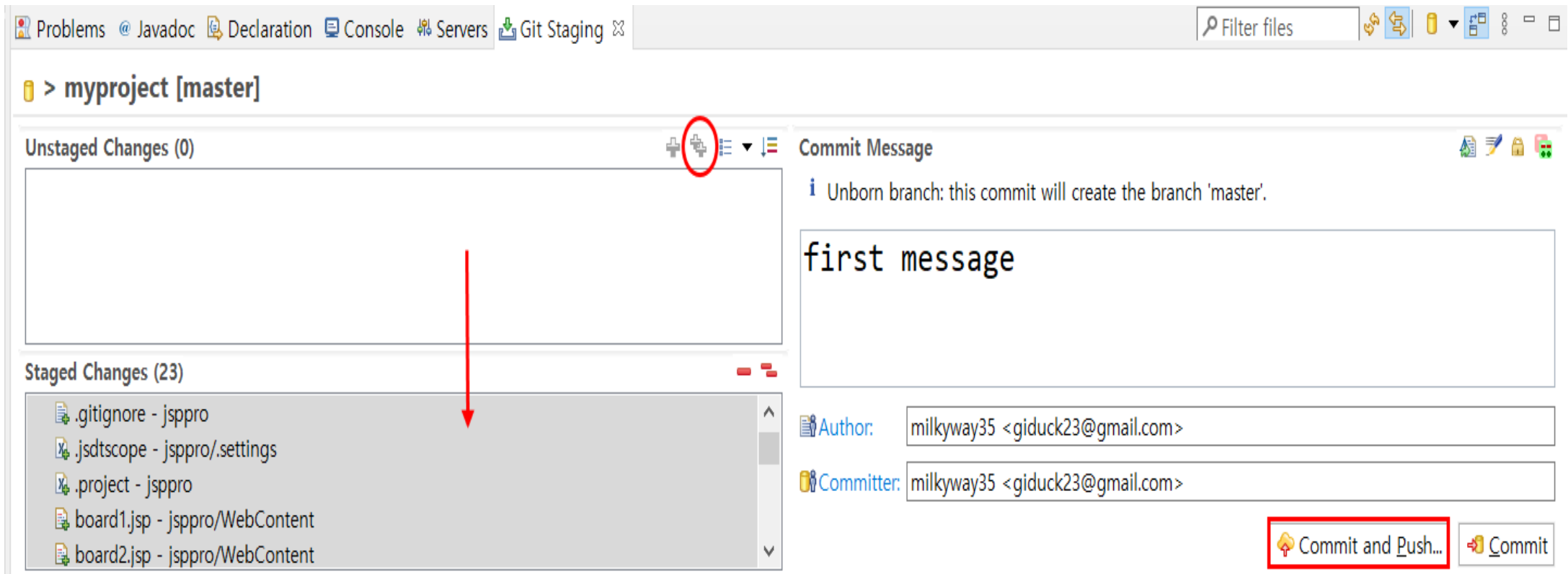
## ❖ Commit



# 이클립스와 연동


## ❖ Commit

변경된 내용을 stage에 추가하고 message를 입력한 후에 Commit and Push 버튼 클릭한다.



# 이클립스와 연동

❖ master branch로 push 하기

 Push Branch master

**Push to branch in remote**

Select a remote and the name the branch should have in the remote.

Source:  
🔗 master 📄 f8a8b94 first message

Destination:

Remote: origin: https://github.com/milkyway35/myproject.git ▼ New Remote...

Branch: master

☒ Configure upstream for push and pull

When pulling: Merge ▼

☐ Force overwrite branch in remote if it exists and has diverged

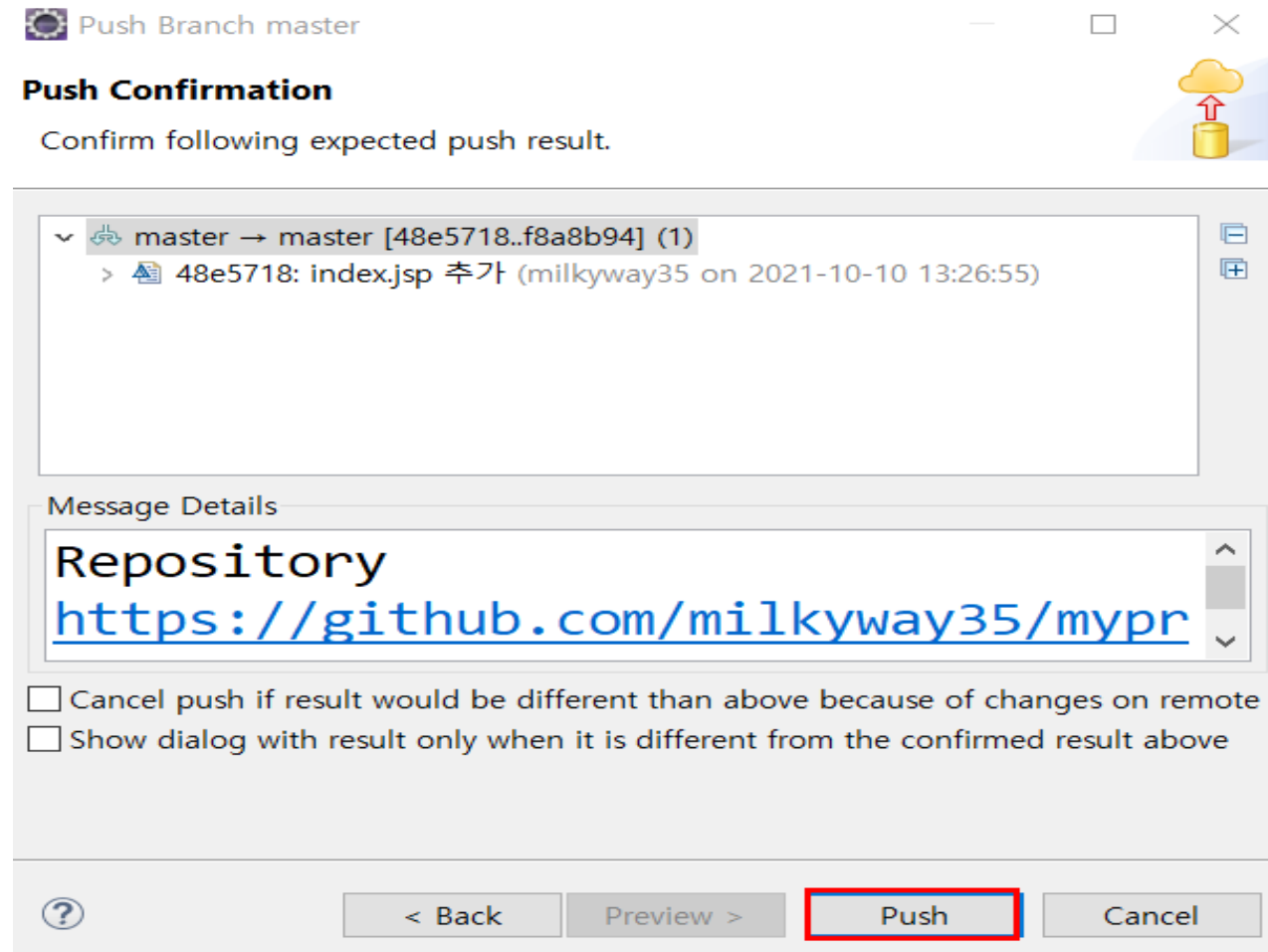
Show [advanced push](#) dialog

? < Back Preview > Push Cancel



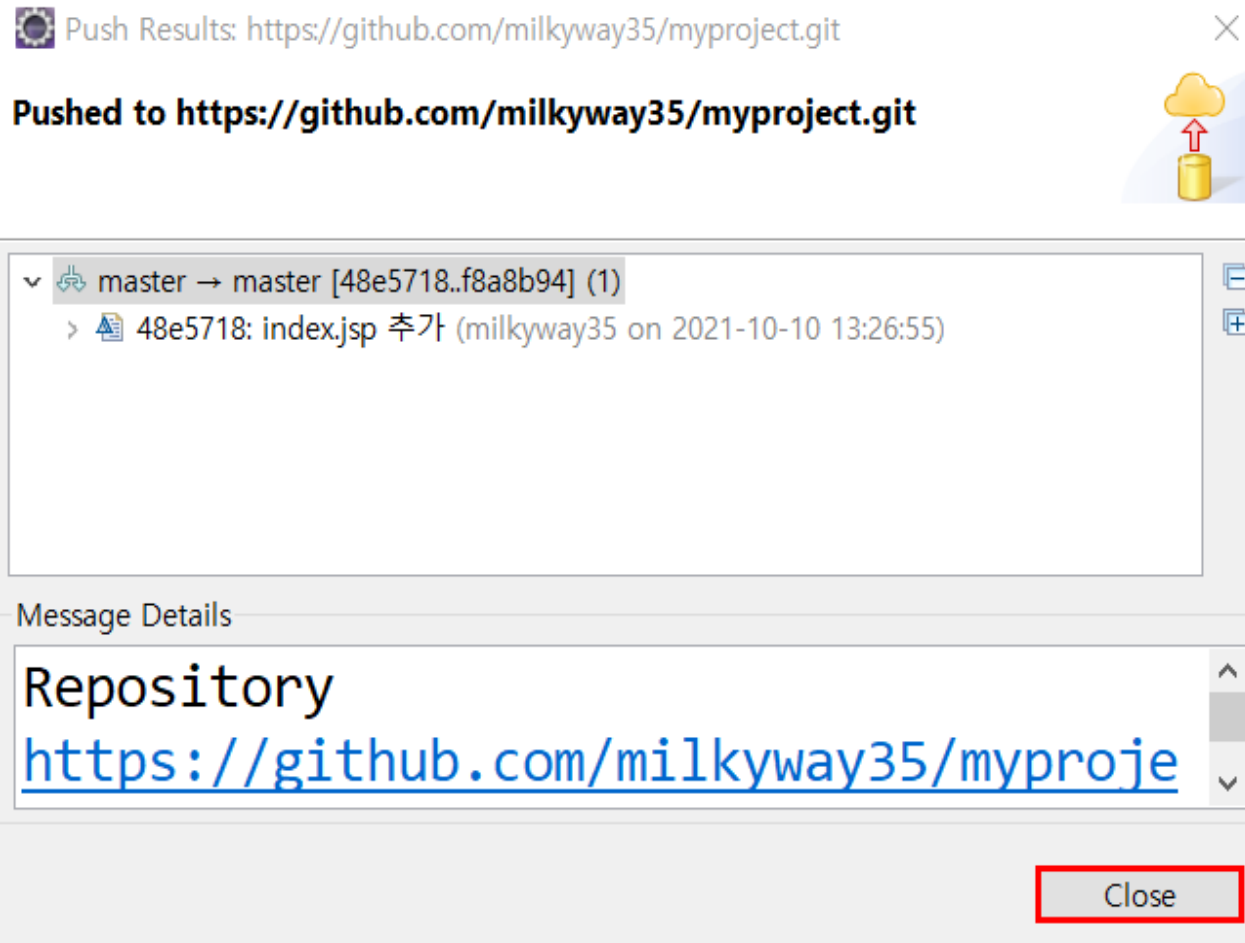
# 이클립스와 연동

❖ master branch로 push 하기




# 이클립스와 연동

- ❖ master branch로 push 하기





# 이클립스와 연동


- ❖ Github 사이트에서 push 결과 확인

 milkyway35 / myproject Public

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

 master ▾



 1 branch


 0 tags

[Go to file](#)

[Add file ▾](#)


[Code ▾](#)

 milkyway35 first message f8a8b94 5 minutes ago  2 commits

 jsp

hi

4 hours ago

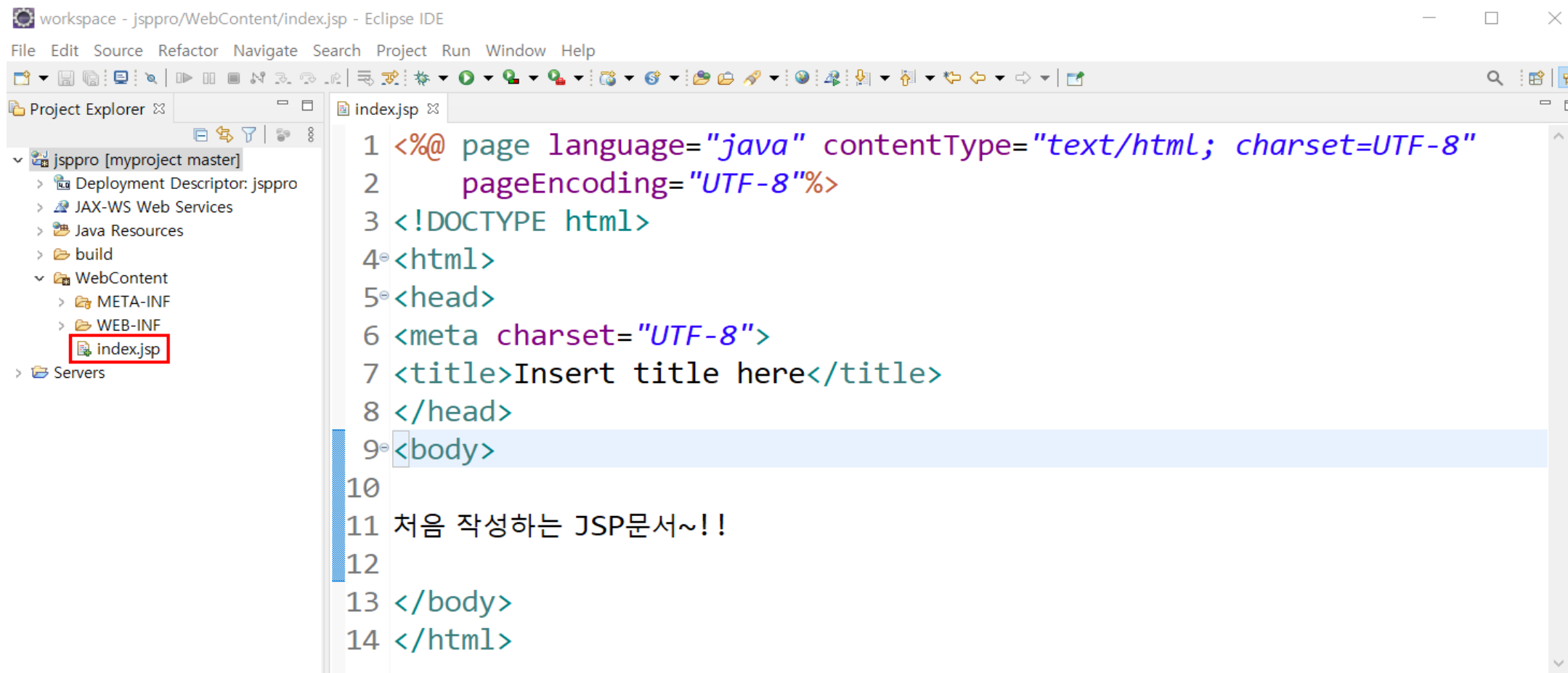
 jsppro

first message

5 minutes ago

# 추가된 파일 원격 저장소에 PUSH

- ❖ Index.jsp 파일 생성후 원격 저장소에 push 하기

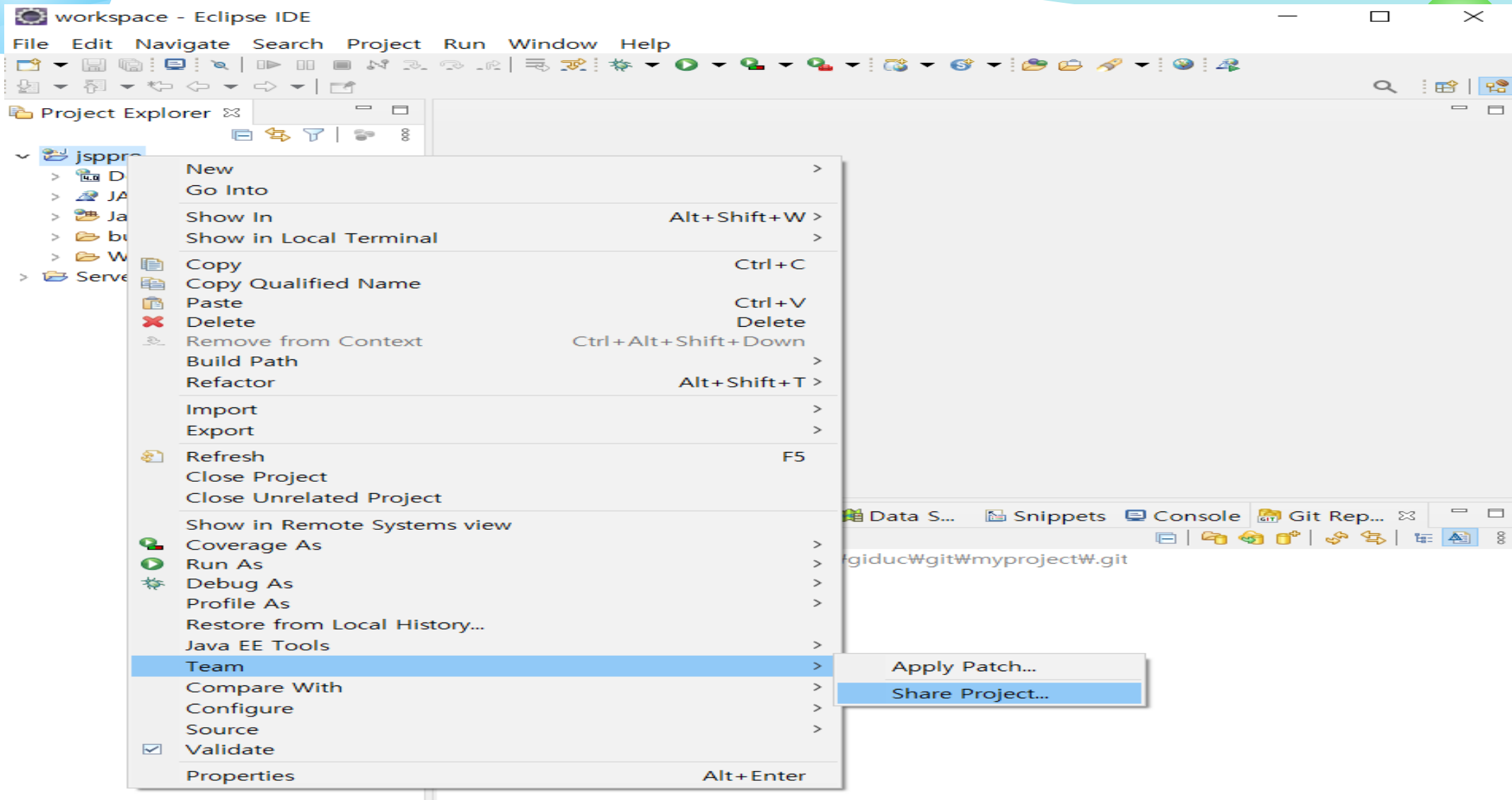


The screenshot shows the Eclipse IDE interface. On the left, the Project Explorer displays the project structure for 'jsppro [myproject master]'. The 'WebContent' folder is expanded, showing 'META-INF', 'WEB-INF', and 'index.jsp'. The 'index.jsp' file is highlighted with a red rectangle. On the right, the editor window shows the content of 'index.jsp'. The code is as follows:

```
1 <%@ page language="java" contentType="text/html; charset=UTF-8"
2   pageEncoding="UTF-8"%>
3 <!DOCTYPE html>
4 <html>
5 <head>
6 <meta charset="UTF-8">
7 <title>Insert title here</title>
8 </head>
9 <body>
10
11 처음 작성하는 JSP문서~!!
12
13 </body>
14 </html>
```

# 추가된 파일 원격 저장소에 PUSH

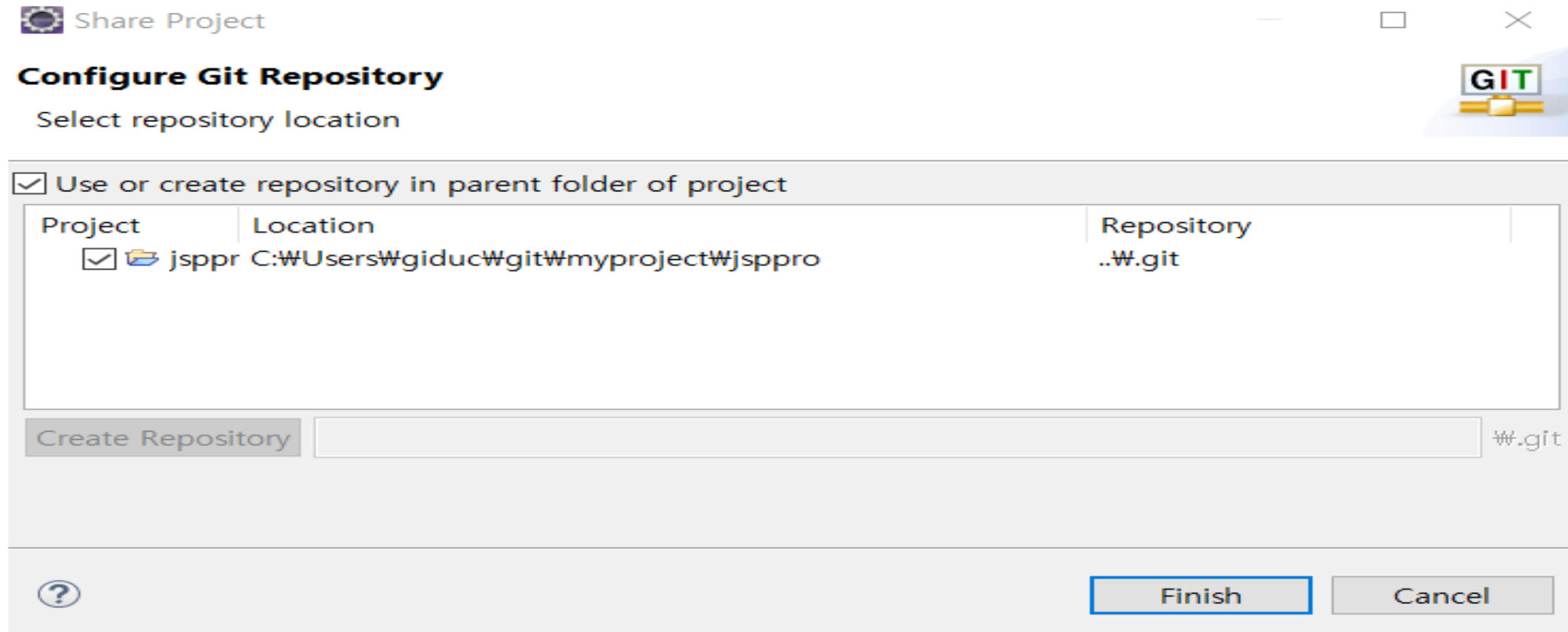
- ❖ Index.jsp 파일 생성후 원격 저장소에 push 하기



# 추가된 파일 원격 저장소에 PUSH

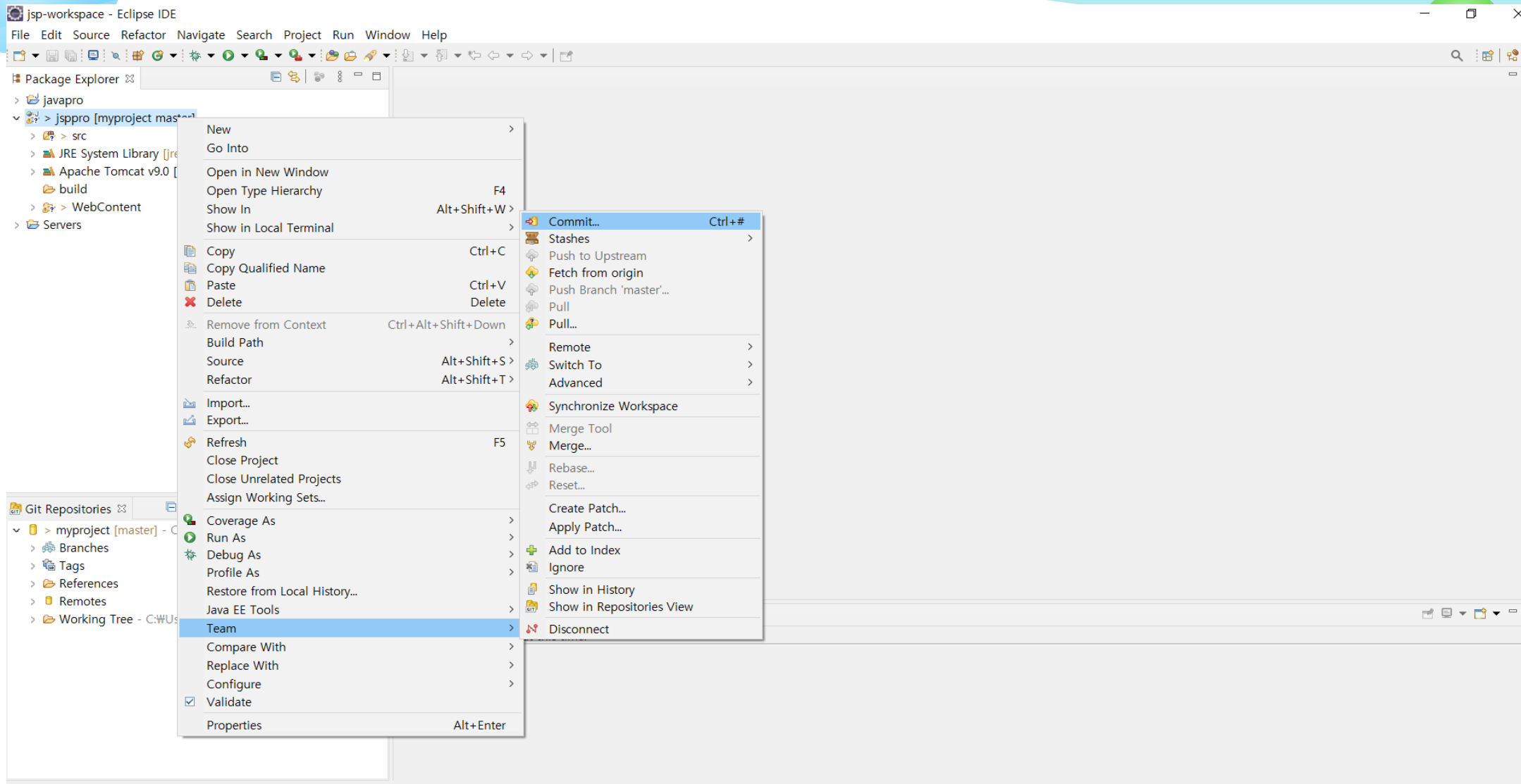
## ❖ Local Repository 연결

프로젝트 선택 – Team – Share Project 선택



# 추가된 파일 원격 저장소에 PUSH

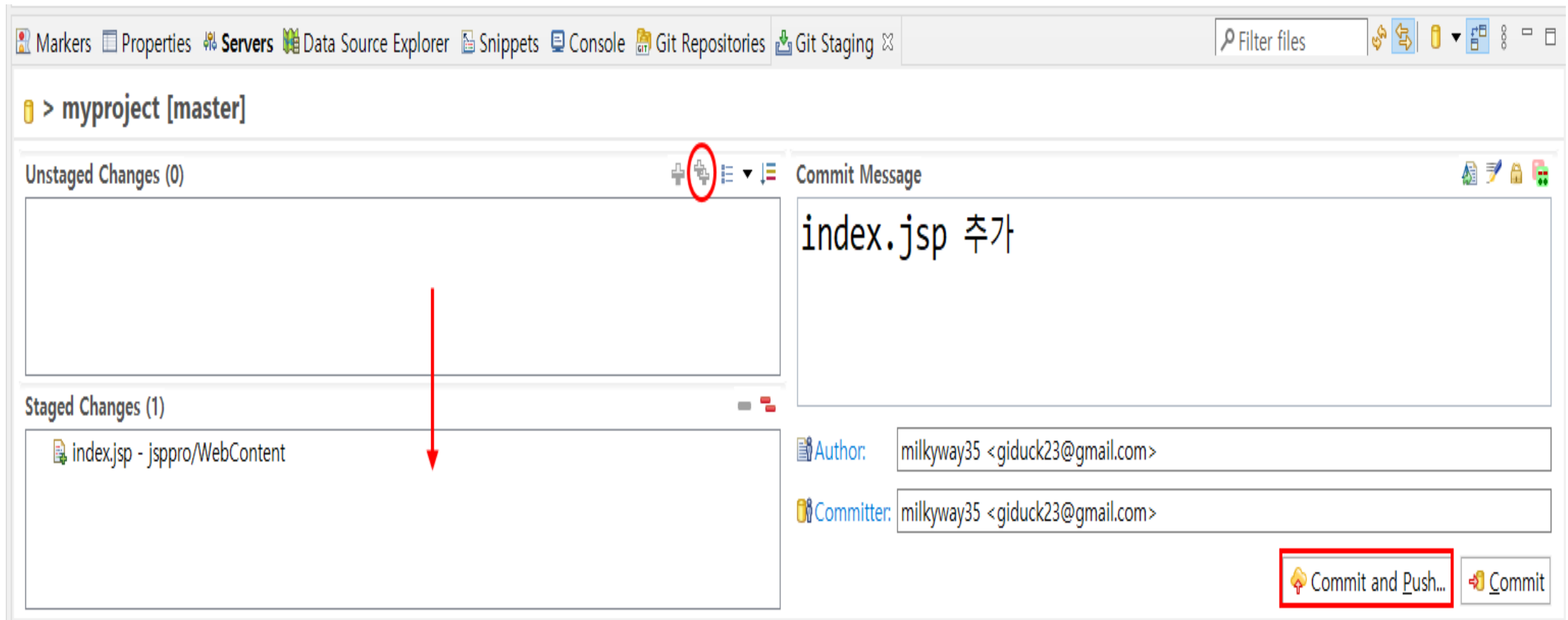
## ❖ Commit



# 추가된 파일 원격 저장소에 PUSH

## ❖ Commit

변경된 내용을 stage에 추가하고 message를 입력한 후에 Commit and Push 버튼 클릭한다.





# 추가된 파일 원격 저장소에 PUSH

❖ master branch로 push 하기

Push Branch master

**Push to branch in remote**

Select a remote and the name the branch should have in the remote.

Source:

🔗 master 📄 f8a8b94 first message

Destination:

Remote: origin: https://github.com/milkyway35/myproject.git ▼ New Remote...

Branch: master

☒ Configure upstream for push and pull

When pulling: Merge ▼

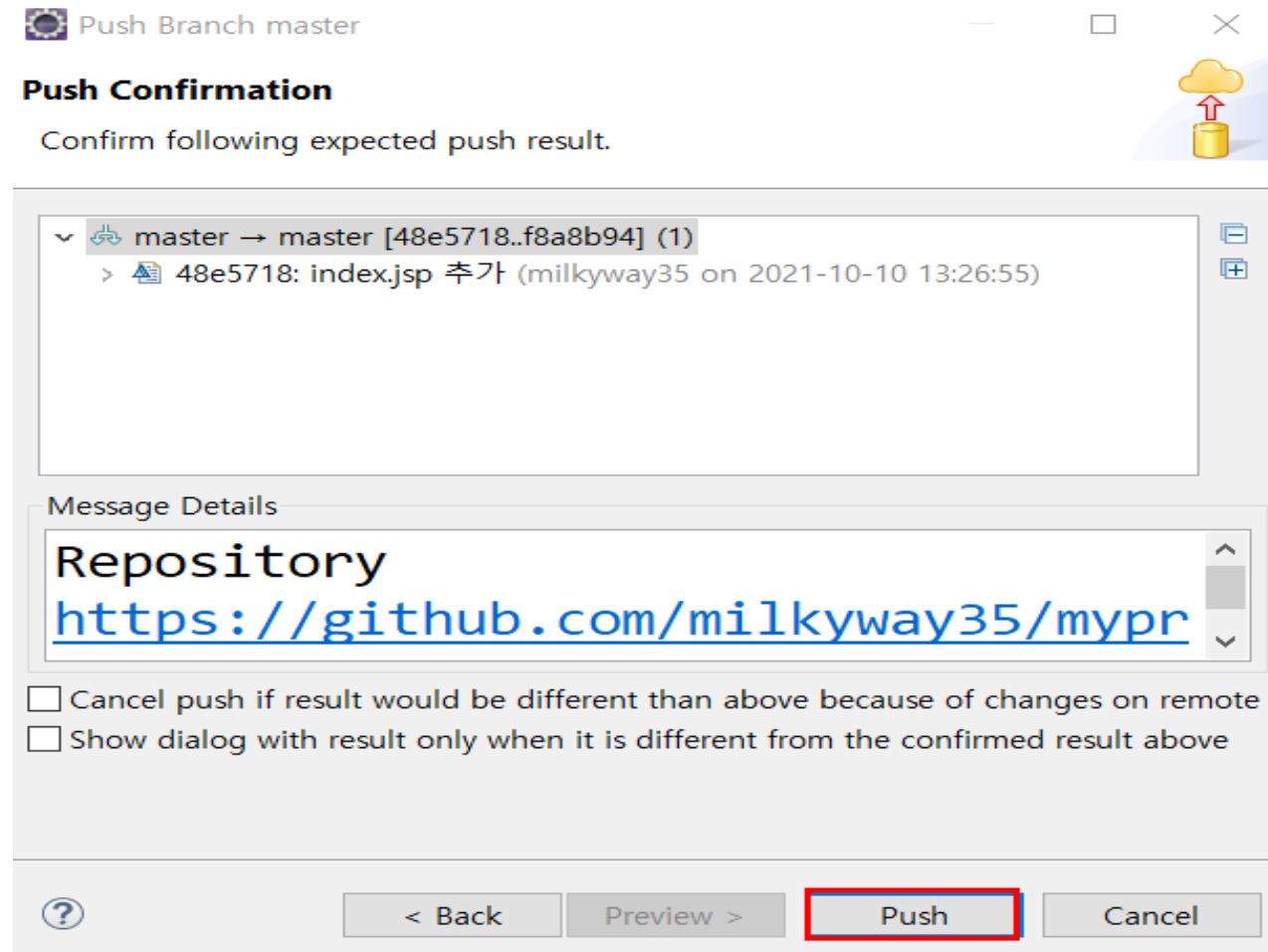
☐ Force overwrite branch in remote if it exists and has diverged

Show [advanced push](#) dialog

? < Back Preview > Push Cancel

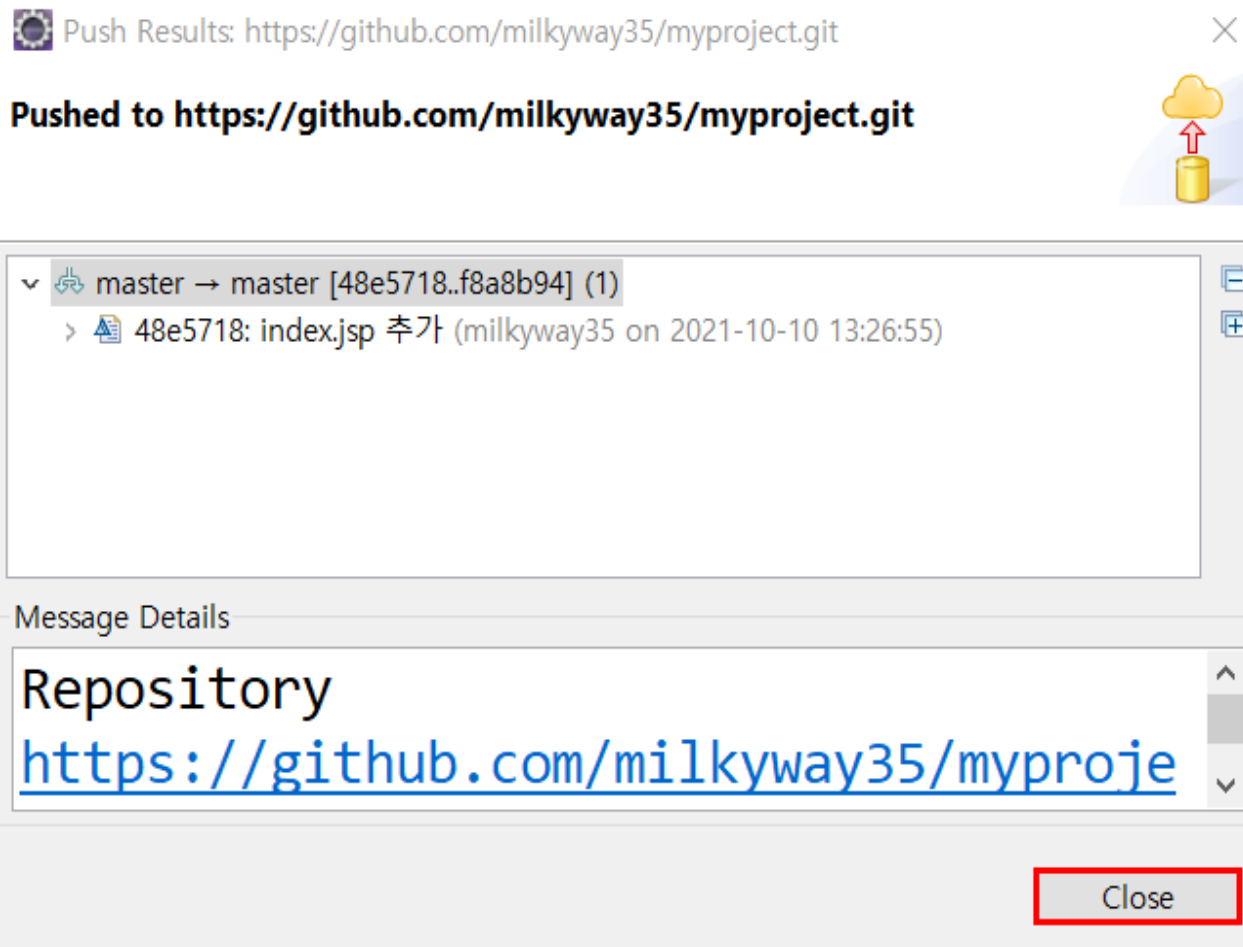
# 추가된 파일 원격 저장소에 PUSH

❖ master branch로 push 하기




# 추가된 파일 원격 저장소에 PUSH


- ❖ master branch로 push 하기




# 추가된 파일 원격 저장소에 PUSH

- ❖ Github 사이트에서 push 결과 확인

 master ▾


 1 branch

 0 tags


Go to file

Add file ▾

Code ▾


 milkyway35 index.jsp 추가

48e5718 23 minutes ago ⌚ 3 commits

 jsp

hi

16 hours ago

 jsppro

index.jsp 추가

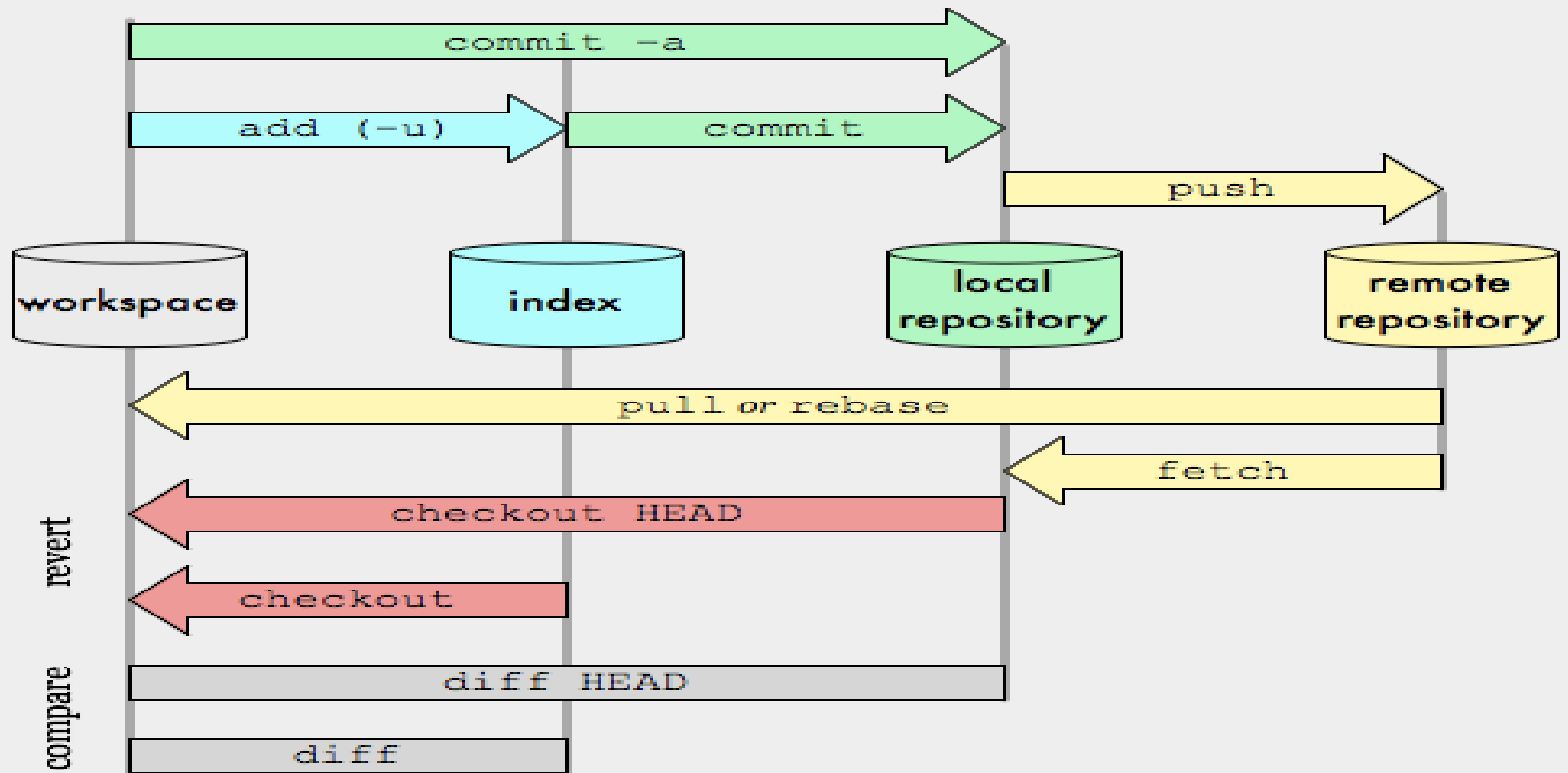
23 minutes ago

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

Add a README

# Git Data Transport Commands

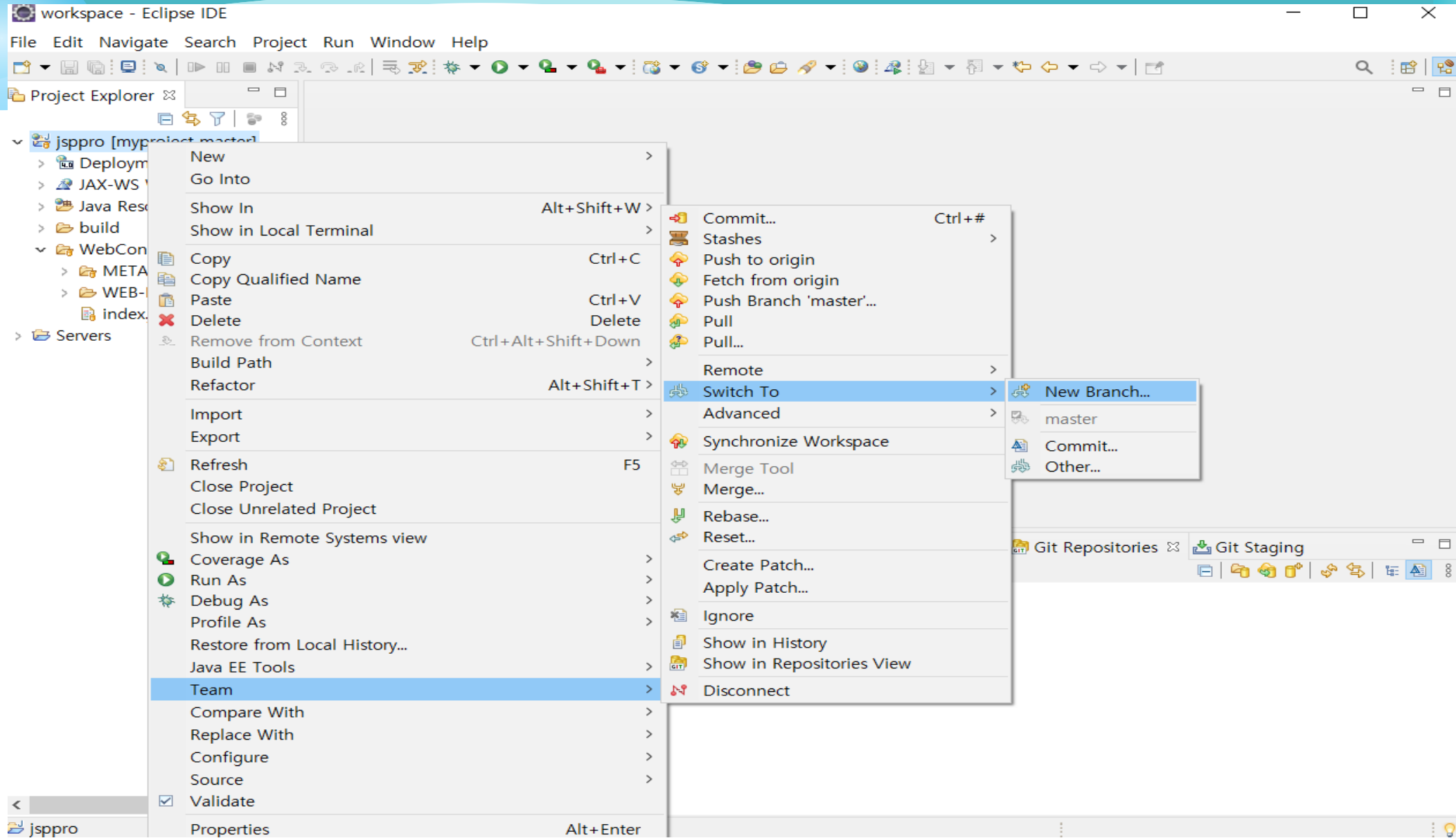
<http://osteele.com>





협업하기

# Branch 생성



# Branch 생성


❖ user1 branch 생성



Create Branch

## Create a new branch in repository myproject

Please choose a source branch and a name for the new branch

Source:  master

Select...

Branch name: user1

☐ Configure upstream for push and pull

When pulling:



☒ Check out new branch

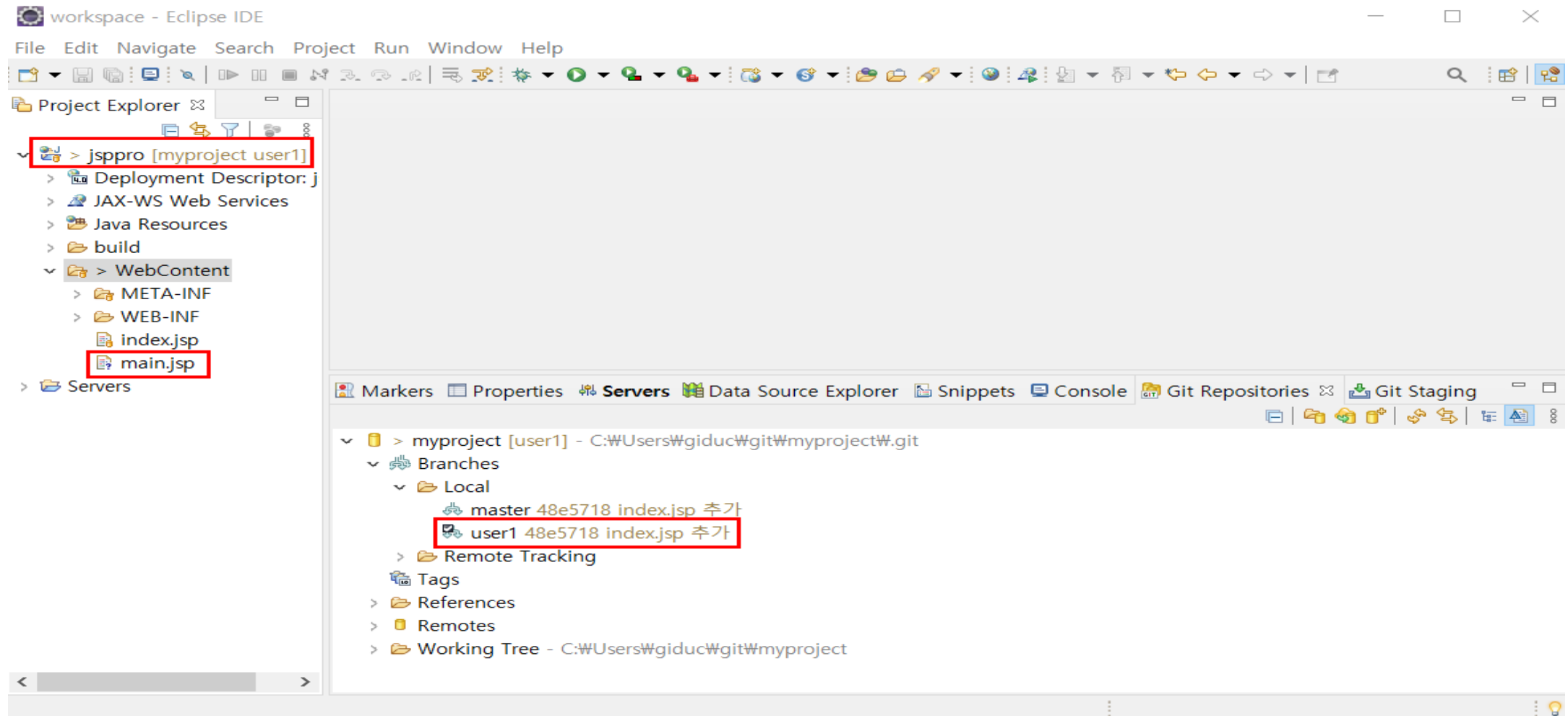
Finish

Cancel

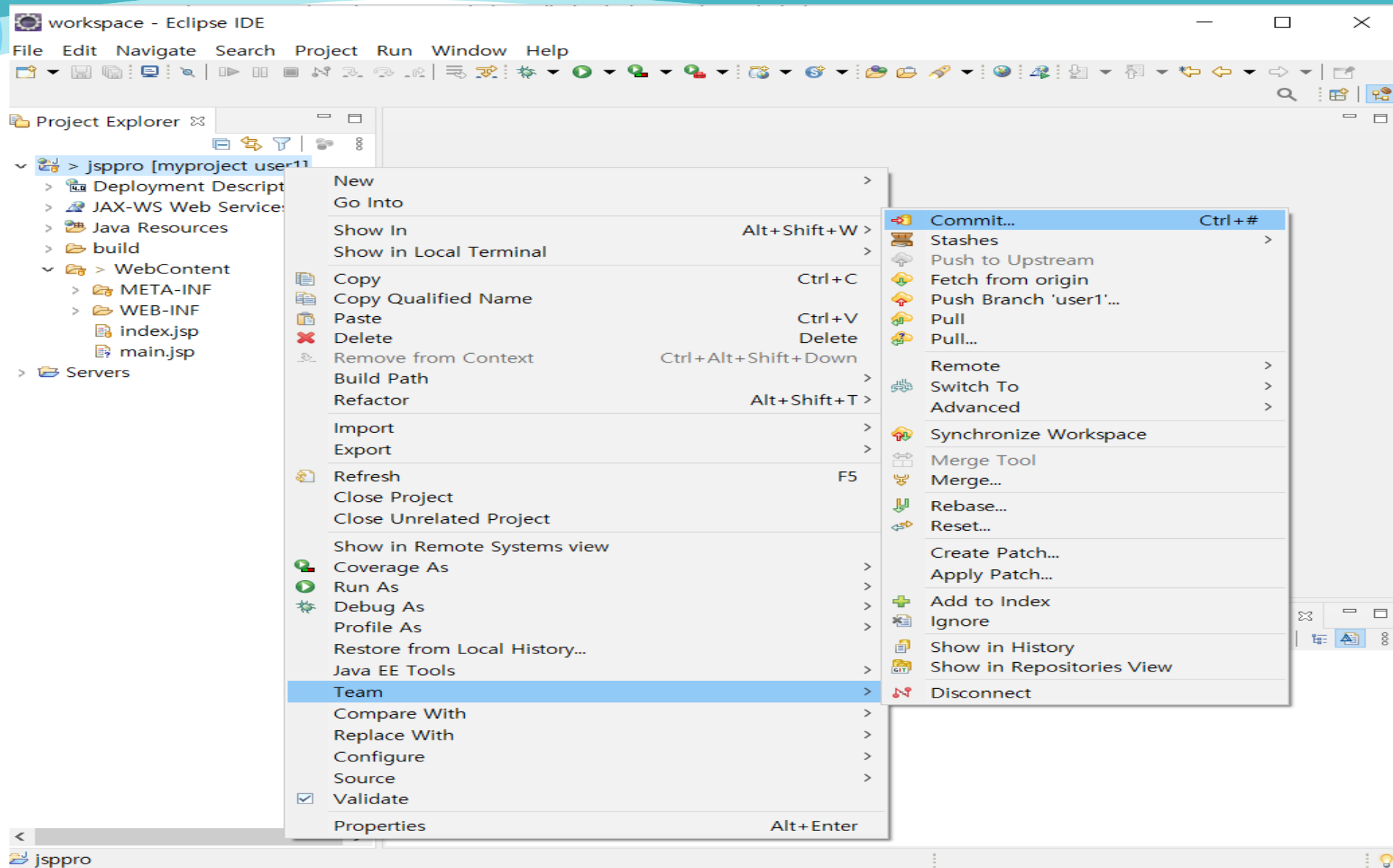


# Branch 생성

- ❖ user1 branch 생성 및 새로운 파일 생성(main.jsp)



# Commit and Push



# Commit and Push

❖ 새로운 작업 후 Commit and Push

The screenshot shows an IDE interface with the following components:

- Top Bar:** Includes tabs for Markers, Properties, Servers, Data Source Explorer, Snippets, Console, Git Repositories, and Git Staging. A search bar labeled "Filter files" is on the right.
- Breadcrumb:** Shows the current location as "> myproject [user1]".
- Git Staging View:**
  - Unstaged Changes (0):** An empty box with a red arrow pointing down to the Staged Changes section.
  - Staged Changes (1):** Contains one file: "main.jsp - jsp/WEB-INF/content".
- Commit Message:** A text area containing the message "main.jsp 추가".
- Metadata:**
  - Author:** milkyway35 <giduck23@gmail.com>
  - Committer:** milkyway35 <giduck23@gmail.com>
- Buttons:** At the bottom right, there are two buttons: "Commit and Push..." (highlighted with a red box) and "Commit".

# Commit and Push

## ❖ user1 branch 로 push하기

Push Branch user1

**Push to branch in remote**

Select a remote and the name the branch should have in the remote.

Source:  
user1 71053ff main.jsp 추가

Destination:  
Remote: origin: https://github.com/milkyway35/myproject.git New Remote...  
Branch: user1

☒ Configure upstream for push and pull

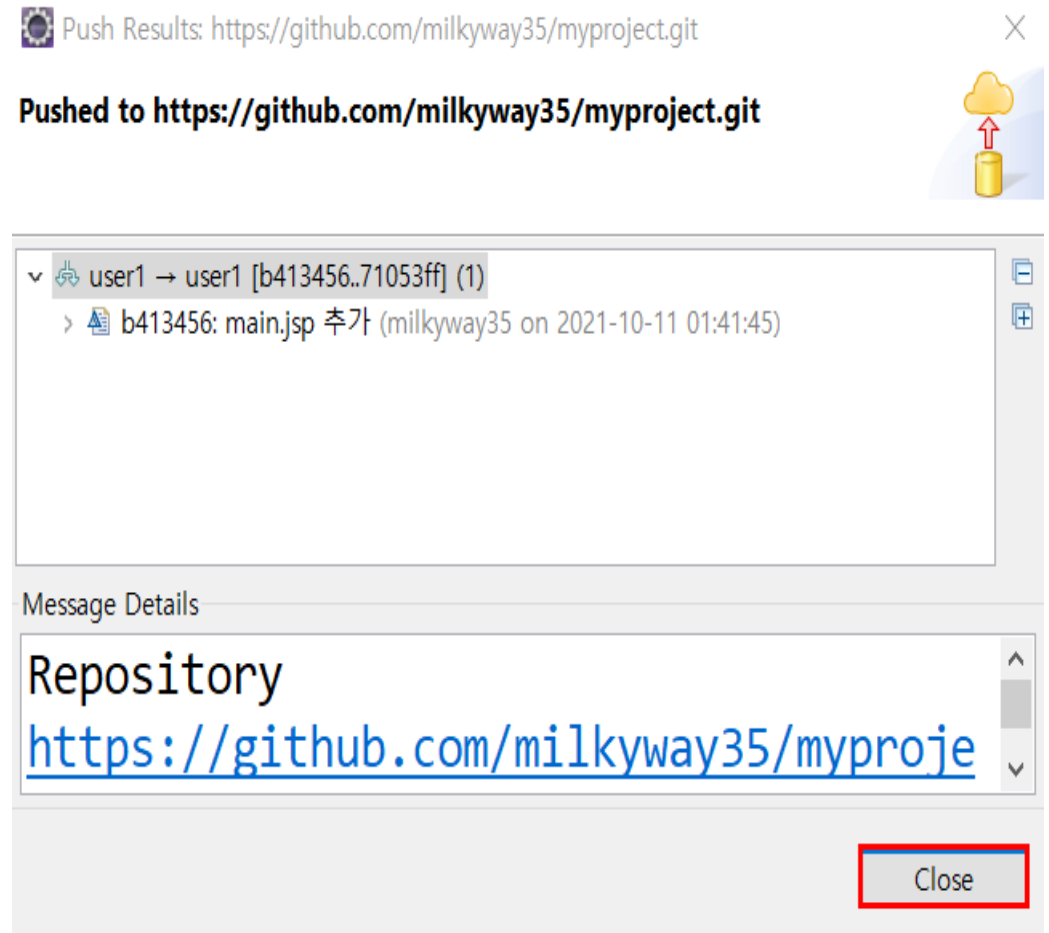
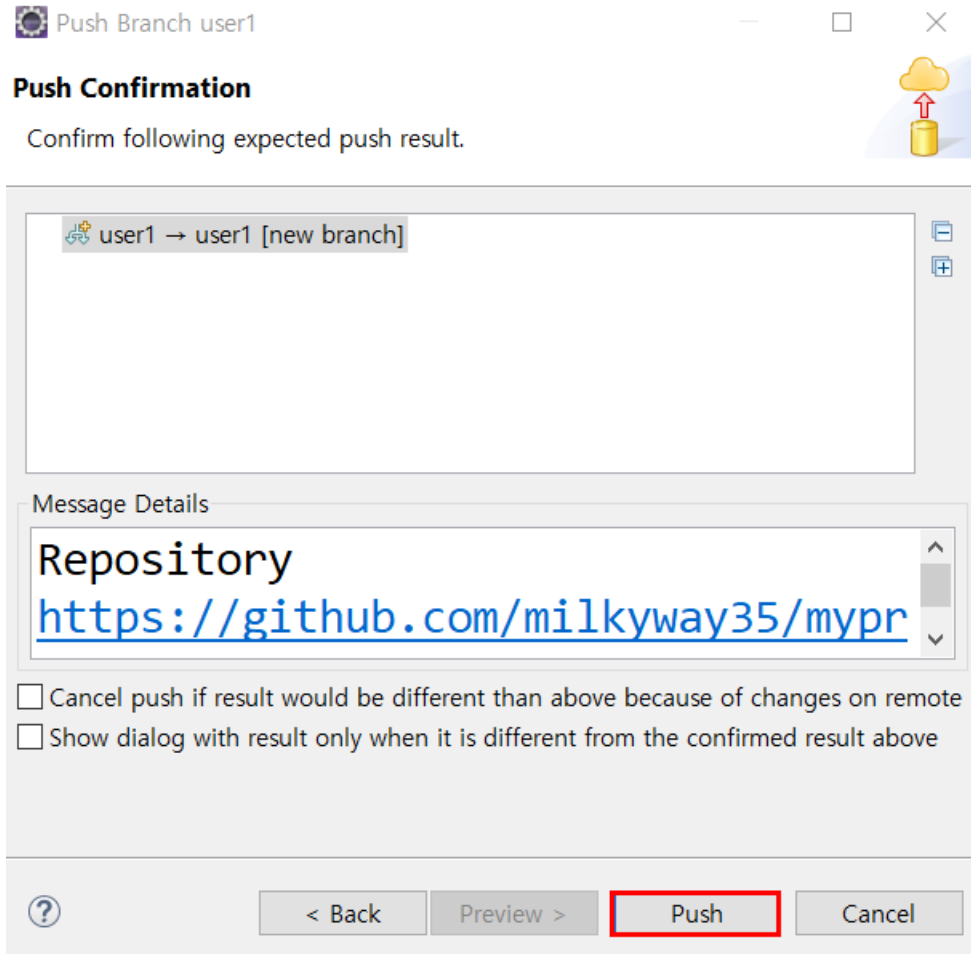
When pulling: Merge

☐ Force overwrite branch in remote if it exists and has diverged  
Show [advanced push](#) dialog

? < Back Preview > Push Cancel

# Commit and Push

## ❖ user1 branch 로 push하기



# user1 branch push 결과 확인

- ❖ Github 사이트에서 push 결과 확인

The screenshot displays the GitHub repository page for a user named 'user1'. At the top, a yellow banner indicates 'user1 had recent pushes 3 minutes ago' with a green button labeled 'Compare & pull request'. Below this, the repository name 'user1' is highlighted with a red box, followed by '2 branches' and '0 tags'. To the right are buttons for 'Go to file', 'Add file', and 'Code'. A dropdown menu for 'Switch branches/tags' is open, showing a search bar and a list of branches: 'master' (marked 'default') and 'user1' (checked and highlighted with a red box). Below the branches list is a link 'View all branches'. The commit history table shows three entries: a commit 'b413456' from '3 minutes ago' with '5 commits', a commit 'hi' from 'yesterday', and a commit 'main.jsp 추가' from '3 minutes ago'. At the bottom, a blue banner prompts to 'Add a README'.

user1 had recent pushes 3 minutes ago [Compare & pull request](#)

user1 2 branches 0 tags [Go to file](#) [Add file](#) [Code](#)

Switch branches/tags

Find or create a branch...

Branches Tags

master default

✓ user1

[View all branches](#)


[Contribute](#)


b413456	3 minutes ago	🕒 5 commits
hi	yesterday	
main.jsp 추가	3 minutes ago	


Help people interested in this repository understand your project by adding a README. [Add a README](#)


# user1 branch push 결과 확인

- ❖ Github 사이트에서 push 결과 확인

 user1 had recent pushes 8 minutes ago [Compare & pull request](#)

 user1 ▾

 2 branches


 0 tags



[Go to file](#)

[Add file ▾](#)

[Code ▾](#)

This branch is 2 commits ahead of master. [Contribute ▾](#)

 milkyway35 main.jsp 추가 b413456 8 minutes ago 5 commits

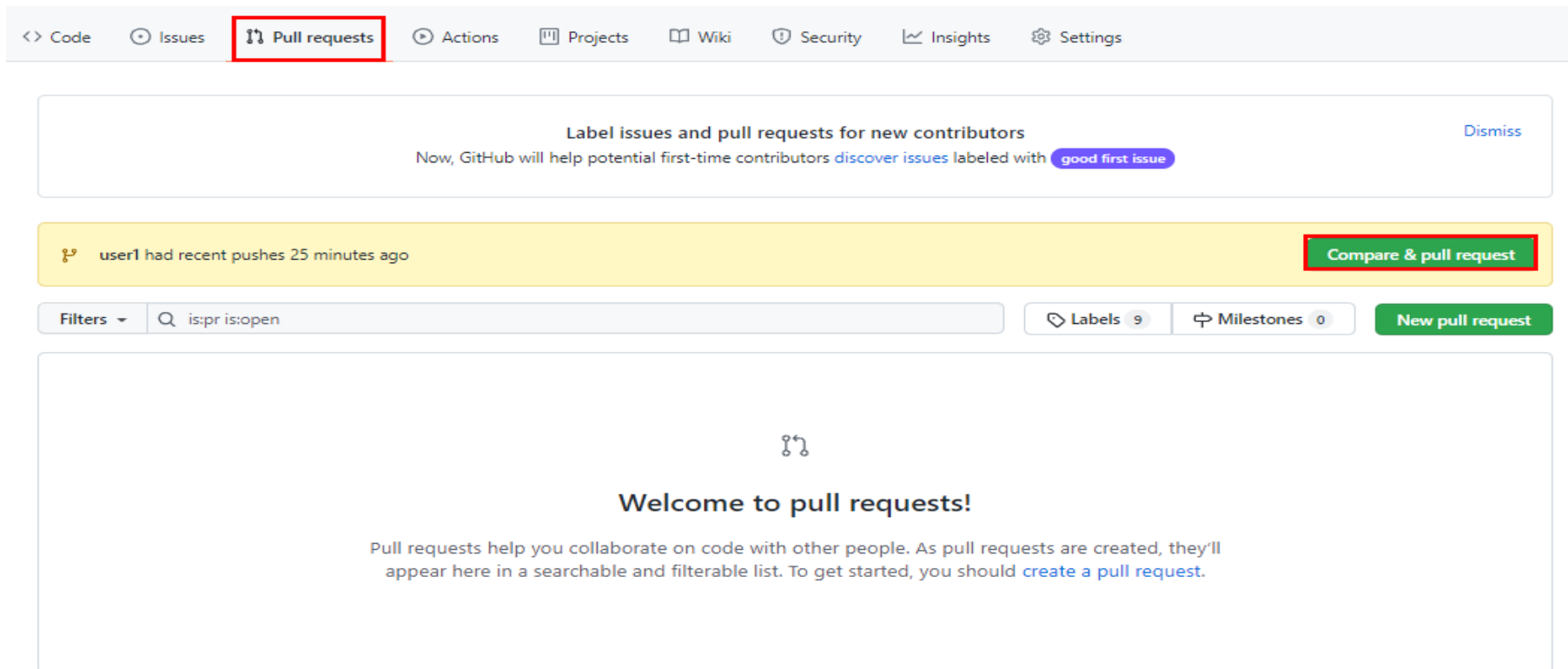
 jsp	hi	yesterday
 jsppro	main.jsp 추가	8 minutes ago

Help people interested in this repository understand your project by adding a README. [Add a README](#)

# Pull Request

## ❖ Pull Request 란 ?

기능 개발을 끝내고 master에 바로 병합(merge)하는 것이 아니라 branch를 중앙 원격 저장소에 올리고 master에 병합(merge) 해달라고 요청 하는 것을 의미한다.



The screenshot shows the GitHub interface for pull requests. At the top, the navigation bar includes links for Code, Issues, Pull requests (highlighted with a red box), Actions, Projects, Wiki, Security, Insights, and Settings. Below the navigation bar, there is a notification box titled "Label issues and pull requests for new contributors" with a "Dismiss" link. A yellow banner indicates that "user1 had recent pushes 25 minutes ago" and includes a "Compare & pull request" button (highlighted with a red box). Below the banner, there is a search bar with the filter "is:pr is:open" and buttons for "Labels 9" and "Milestones 0". A green "New pull request" button is also visible. The main content area features a large icon of two arrows pointing towards each other and the text "Welcome to pull requests!". Below this, a paragraph explains that pull requests help collaborate on code and that they will appear in a searchable and filterable list. It also includes a link to "create a pull request".





# Pull Request

## ❖ Pull Request

### 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: master ← compare: user1 ✓ Able to merge. These branches can be automatically merged.




User1

Write


Preview

H B I  <>       

main.jsp 파일이 추가 되었습니다.

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

#### Assignees

No one—assign yourself

#### Labels

None yet

#### Projects

None yet

#### Milestone

No milestone

#### Linked issues

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

#### Helpful resources

[GitHub Community Guidelines](#)


# merge

User1 #1

 Open

milkyway35 wants to merge 2 commits into `master` from `user1` 

 Conversation 0

 Commits 2

 Checks 0

 Files changed 1



milkyway35 commented 4 minutes ago

Owner




main.jsp 파일이 추가 되었습니다.




milkyway35 added 2 commits 1 hour ago



 main.jsp 추가

71053ff



 main.jsp 추가

b413456

Add more commits by pushing to the `user1` branch on `milkyway35/myproject`.



**Continuous integration has not been set up**

[GitHub Actions](#) and [several other apps](#) can be used to automatically catch bugs and enforce style.



**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](#).

# merge

User1 #1

 Open milkyway35 wants to merge 2 commits into `master` from `user1` 

 Conversation 0

 Commits 2

 Checks 0

 Files changed 1



milkyway35 commented 8 minutes ago

Owner




main.jsp 파일이 추가 되었습니다.




milkyway35 added 2 commits 1 hour ago



 main.jsp 추가

71053ff



 main.jsp 추가

b413456

Add more commits by pushing to the `user1` branch on `milkyway35/myproject`.



Merge pull request #1 from milkyway35/user1

User1

Confirm merge


Cancel





# merge


## ❖ merge 완료

merge 할때 충돌이 발생하면, 충돌이 발생하는 소스 코드를 직접 수정 후 merge 할 수 있다.



### User1 #1

 **Merged** milkyway35 merged 2 commits into `master` from `user1` 1 minute ago


 Conversation 0  Commits 2  Checks 0  Files changed 1







milkyway35 commented 11 minutes ago



Owner  

main.jsp 파일이 추가 되었습니다.


 milkyway35 added 2 commits 1 hour ago

  main.jsp 추가 71053ff

  main.jsp 추가 b413456

  milkyway35 merged commit 01784a6 into `master` 1 minute ago

[Revert](#)



**Pull request successfully merged and closed**


You're all set—the `user1` branch can be safely deleted.

[Delete branch](#)





# merge

## ❖ merge 결과 확인

user1 branch에서 master branch로 merge한 결과 master branch에 main.jsp 파일이 추가 되었다.

 master ▾ myproject / jsppro / WebContent /

[Go to file](#) [Add file ▾](#) [...](#)

 milkyway35	main.jsp 추가	b413456 1 hour ago	<a href="#">History</a>
..			
	META-INF	first message	yesterday
	index.jsp	index.jsp 추가	13 hours ago
	main.jsp	main.jsp 추가	1 hour ago

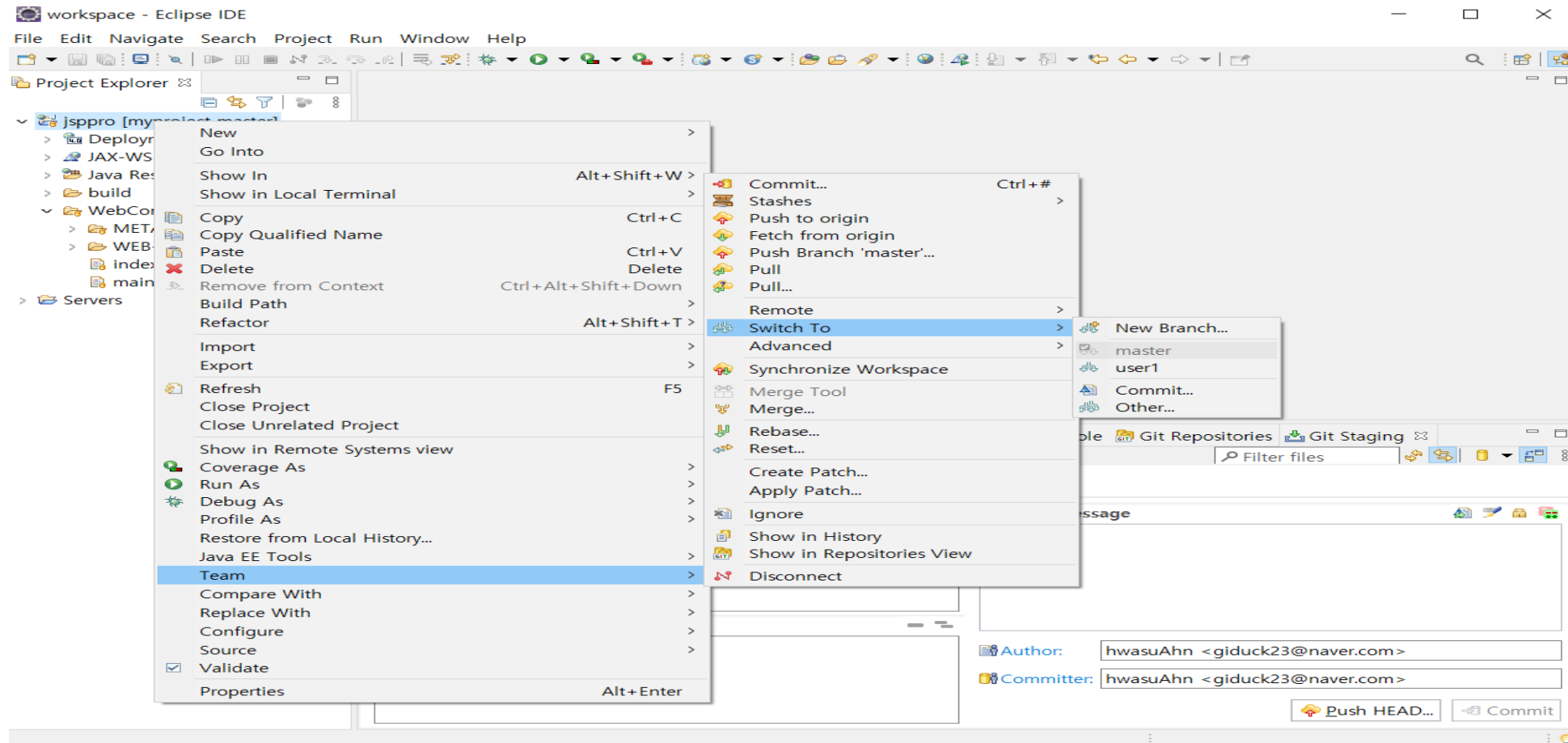
# pull

## ❖ pull

- 원격 저장소의 내용을 로컬 저장소로 가져 오는 것
- 다른 작업자가 수정한 사항을 자신의 로컬 저장소에 반영 하는 것
- commit을 하기 전에 pull 을 수행하면 충돌이 발생하는 것을 줄일 수 있다.
- Git Bash 에서 pull 수행 방법  
git pull [원격 저장소 이름] [원격 저장소 브랜치 이름]  
  
git pull origin master

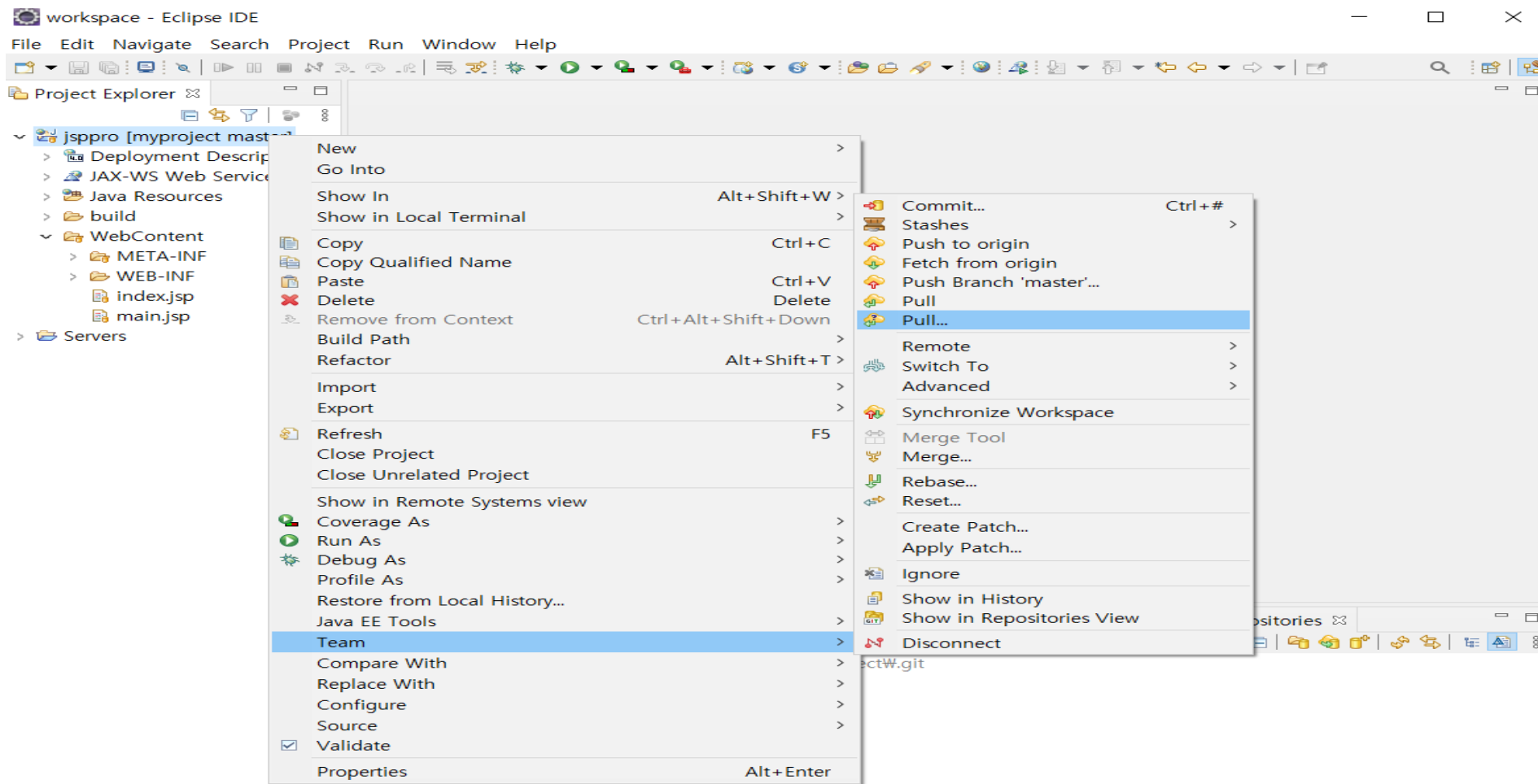
# pull

## ❖ master branch pull 하기 : master branch로 변경



pull

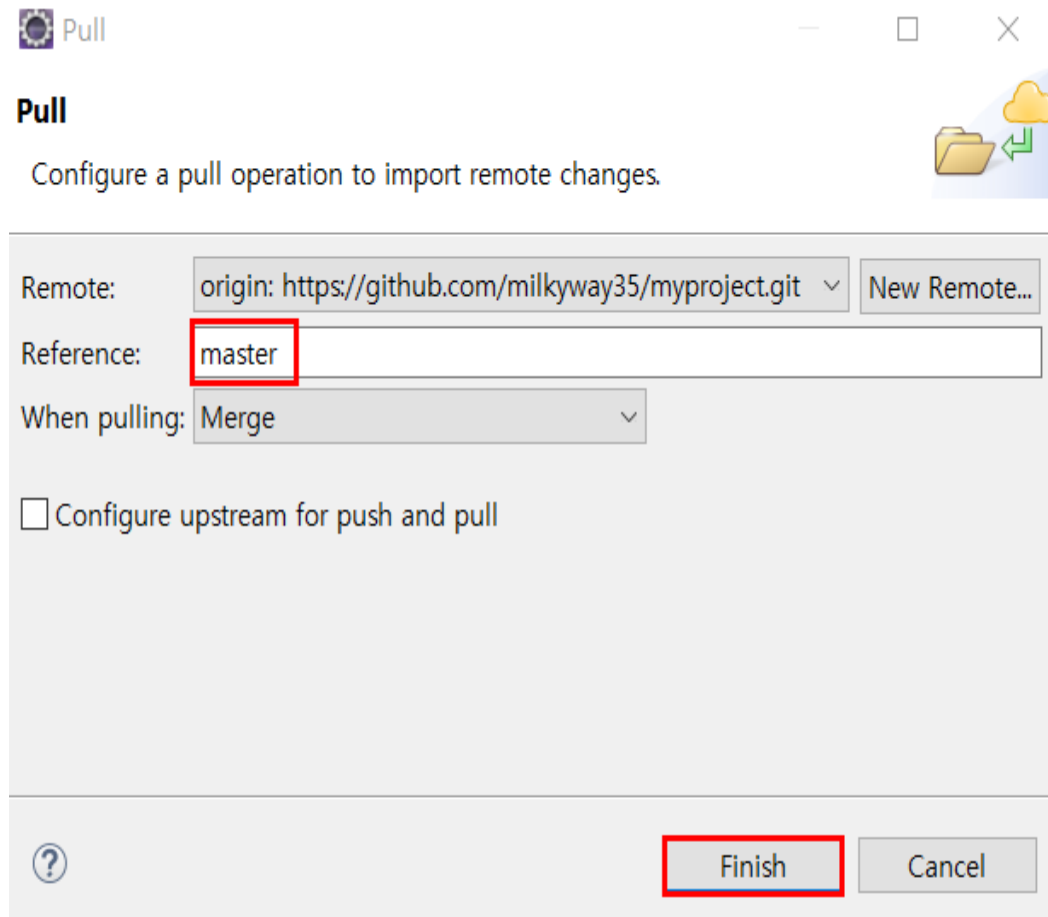
❖ pull 메뉴 선택








# pull

## ❖ master branch에서 pull하기





# history


❖ user1 branch의 history 확인하기



 user1 ▾  2 branches  0 tags

Go to file Add file ▾ Code ▾

This branch is 1 commit behind master.  Contribute ▾

 milkyway35 main.jsp 추가


b413456 11 hours ago  5 commits

 jsp	hi	2 days ago
 jsppro	main.jsp 추가	11 hours ago


Help people interested in this repository understand your project by adding a README. [Add a README](#)


# history


## ❖ user1 branch의 history 확인하기


 user1 ▾

Commits on Oct 11, 2021


main.jsp 추가  
 milkyway35 committed 11 hours ago


main.jsp 추가  
 milkyway35 committed 12 hours ago


 b413456 <>


 71053ff <>

Commits on Oct 10, 2021


index.jsp 추가  
 milkyway35 committed 23 hours ago


first message  
 milkyway35 committed yesterday

 48e5718 <>

 f8a8b94 <>

Commits on Oct 9, 2021

hi  
 milkyway35 committed 2 days ago

 0f06365 <>

Newer

Older

# history

## ❖ user1 branch의 history 확인하기

main.jsp 추가

master (#1)

milkyway35 committed 11 hours ago

1 parent 71053ff commit b413456fb9fb34f2a916b0d8280bbc60d3e23240

Browse files

Showing 1 changed file with 1 addition and 1 deletion.

Unified Split

jsppro/WebContent/main.jsp

@@ -8,7 +8,7 @@

8 8 </head>

9 9 <body>

10 10

11 - main 페이지 입니다.

11 + main페이지 입니다.

12 12

13 13 </body>

14 14 </html>

Show comments

View file

Edit file

Delete file

0 comments on commit b413456

Lock conversation

Write Preview

H B I

Leave a comment

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

Comment on this commit


Unsubscribe You're receiving notifications because you're watching this repository.


# history

## ❖ user1 branch의 history 확인하기

 b413456fb9 ▾ myproject / jsppro / WebContent / main.jsp Go to file ...

 milkyway35 main.jsp 추가 Latest commit b413456 11 hours ago History

 1 contributor

14 lines (12 sloc) | 247 Bytes Raw Blame    

```
1 <%@ page language="java" contentType="text/html; charset=UTF-8"
2     pageEncoding="UTF-8"%>
3 <!DOCTYPE html>
4 <html>
5 <head>
6 <meta charset="UTF-8">
7 <title>Insert title here</title>
8 </head>
9 <body>
10
11 main페이지 입니다.
12
13 </body>
14 </html>
```