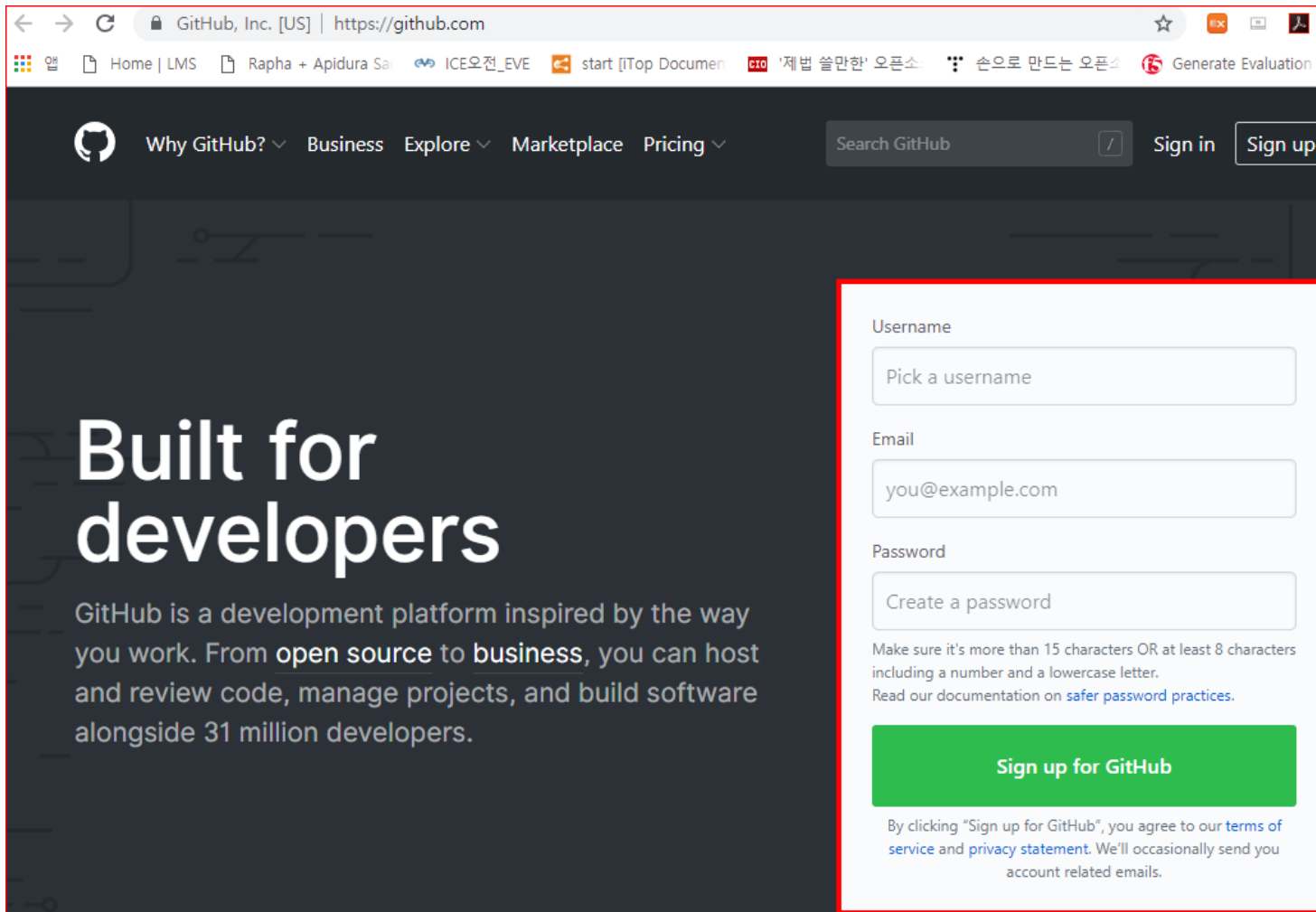


GITHUB



@Autowired

https://github.com/



The image shows the GitHub homepage with a dark background and white text. The main heading is "Built for developers". Below it, a paragraph describes GitHub as a development platform. A sign-up form is overlaid on the right side of the page, containing fields for Username, Email, and Password, along with a "Sign up for GitHub" button and a disclaimer.

GitHub, Inc. [US] | https://github.com

Why GitHub? Business Explore Marketplace Pricing

Search GitHub

Sign in Sign up

Built for developers

GitHub is a development platform inspired by the way you work. From open source to business, you can host and review code, manage projects, and build software alongside 31 million developers.

Username

Pick a username

Email

you@example.com

Password

Create a password

Make sure it's more than 15 characters OR at least 8 characters including a number and a lowercase letter.
Read our documentation on [safer password practices](#).

Sign up for GitHub

By clicking "Sign up for GitHub", you agree to our [terms of service](#) and [privacy statement](#). We'll occasionally send you account related emails.

무료 선택

<https://github.com/>

Welcome to GitHub

You've taken your first step into a larger world, @choheewon0.



Completed
Set up a personal account



Step 2:
Choose your plan

Choose your personal plan

Every plan comes with GitHub's most-loved features: Collaborative code review, issue tracking, the open source community, and the ability to join organizations.



Free

\$0

per month

Includes:

Personal account
Unlimited public repositories
Unlimited collaborators

There are millions of public projects on GitHub. Join one or start your own for free.



Developer

\$7

per month

[\(view in KRW\)](#)

Includes:

Personal account
Unlimited public repositories
Unlimited private repositories
Unlimited collaborators

Free for students as part of the [Student Developer Pack](#).

☐ Help me set up an organization next

Organizations are separate from personal accounts and are best suited for businesses who need to manage [Learn more about organizations](#)

☐ Send me updates on GitHub news, offers, and events




Unsubscribe anytime in your email preferences. [Learn more](#)

Continue

설문 사항 스킵

Welcome to GitHub

You'll find endless opportunities to learn, code, and create, i

- | | | |
|--|--|--|
|  Completed Set up a personal account |  Step 2: Choose your plan |  Step 3: Tailor your experience |
|--|--|--|

How would you describe your level of programming experience?

- ☐ Very experienced ☐ Somewhat experienced ☐ Totally new to programming

What do you plan to use GitHub for? (check all that apply)

- ☐ Development ☐ Research ☐ Design
☐ School projects ☐ Project Management ☐ Other (please specify)

Which is closest to how you would describe yourself?

- ☐ I'm a hobbyist ☐ I'm a professional ☐ I'm a student
☐ Other (please specify)

What are you interested in?

e.g. tutorials, android, ruby, web-development, machine-learning, open-source

[skip this step](#)

프로젝트

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](#)

Our new Terms of Service and Privacy Statement are in effect. ×

Repositories

[New repository](#)

You don't have any repositories yet!

Browse activity

[Discover repositories](#)

Discover interesting projects and people to populate your personal news feed.

Your news feed helps you keep up with recent activity on repositories you [watch](#) and people you [follow](#).

[Explore GitHub](#)

이메일 인증

이메일 인증



Please verify your email address

Before you can contribute on GitHub, we need you to verify your email address.
An email containing verification instructions was sent to **choheewon@hanmail.net**.

Didn't get the email? [Resend verification email](#) or [change your email settings](#).



Almost done, **!** To complete your GitHub sign up, we just need to verify your email address:

Verify email address



Once verified, you can start using all of GitHub's features to explore, build, and share projects.

Button not working? Paste the following link into your browser: https://github.com/users/choheewon0/emails/64572733/confirm_verification/6af8b496a706784edea98c232630baf3a0497280

You're receiving this email because you recently created a new GitHub account or added a new email address. If this wasn't you, please ignore this email.

[Email preferences](#) · [Terms](#) · [Privacy](#) · [Sign into GitHub](#)

GitHub

이메일 인증

The screenshot shows the GitHub homepage with several annotations. A red box highlights the 'Start a project' button, with two red arrows pointing to it from below. Another red box highlights the 'Read the guide' button. A blue box highlights the 'New repository' button. A blue box highlights the 'Discover interesting projects and people to populate your personal news feed.' section. A blue box highlights the 'Explore GitHub' button. A blue box highlights the 'Browse activity' link. A blue box highlights the 'Discover repositories' link. A blue box highlights the 'Our new Terms of Service and Privacy Statement are in effect.' notification. A blue box highlights the 'Repositories' section. A blue box highlights the 'You don't have any repositories yet!' message. A blue box highlights the '© 2018 GitHub, Inc.' footer. A blue box highlights the 'Terms' link. A blue box highlights the 'Privacy' link. A blue box highlights the 'Security' link. A blue box highlights the 'Status' link. A blue box highlights the 'Help' link. A blue box highlights the 'Contact GitHub' link. A blue box highlights the 'Pricing' link. A blue box highlights the 'API' link. A blue box highlights the 'Training' link. A blue box highlights the 'Blog' link. A blue box highlights the 'About' link.

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](#)

Our new Terms of Service and Privacy Statement are in effect. X

Repositories [New repository](#)

You don't have any repositories yet!

Browse activity [Discover repositories](#)

Discover interesting projects and people to populate your personal news feed.

Your news feed helps you keep up with recent activity on repositories you [watch](#) and people you [follow](#).

[Explore GitHub](#)


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@Autowired

Create a new repository

A repository contains all the files for your project, including the revision history.

Owner

 choheewon0 ▾

Repository name

/ test ✓

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

Description (optional)

☒ Public

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

☐ Private

You choose who can see and commit to this repository.

☐ Initialize this repository with a README

This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.

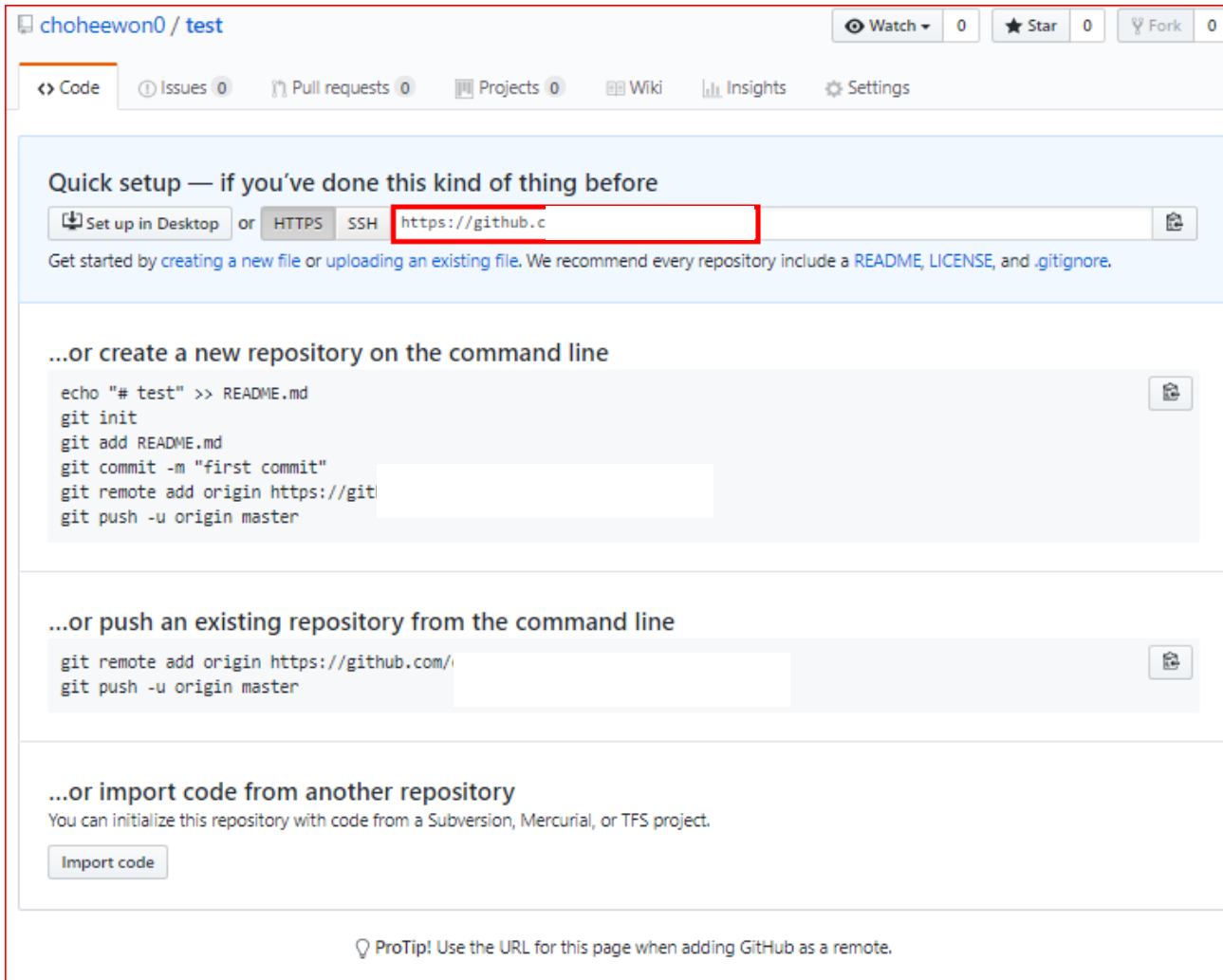
Add .gitignore: None ▾

Add a license: None ▾



Create repository

해당 url을 통해서 이클립스와 연동이 가능하다



choheewon0 / test

Watch 0 Star 0 Fork 0

Code Issues 0 Pull requests 0 Projects 0 Wiki Insights Settings

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

Set up in Desktop or **HTTPS** **SSH** https://github.c

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 "# test" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.c
git push -u origin master
```

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

```
git remote add origin https://github.com/
git push -u origin master
```

...or import code from another repository

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

Import code

ProTip! Use the URL for this page when adding GitHub as a remote.

@Autowired

해당 url을 통해서 이클립스

<> Code ! Issues 0 Pull requests 0 Pro

Quick setup — if you've done this kind of

Set up in Desktop or HTTPS SSH https://github.com

Get started by creating a new file or uploading an existing

...or create a new repository on the command line

```
echo "# test" >> README.md
git init
git add README.md
git commit -m "first commit"
```

Deadpool.2016.720p.BKIP.

eclipse-inst-win64.exe

GitHubDesktopSetup.exe

OracleXE112_Win64.zip

64bit 0.70 installer



Overview Release Notes Help

The new native

Extend your GitHub workflow beyond your browser with GitHub Desktop, completely redesigned with Electron. Get a unified cross-platform experience that's completely open source and ready to customize.

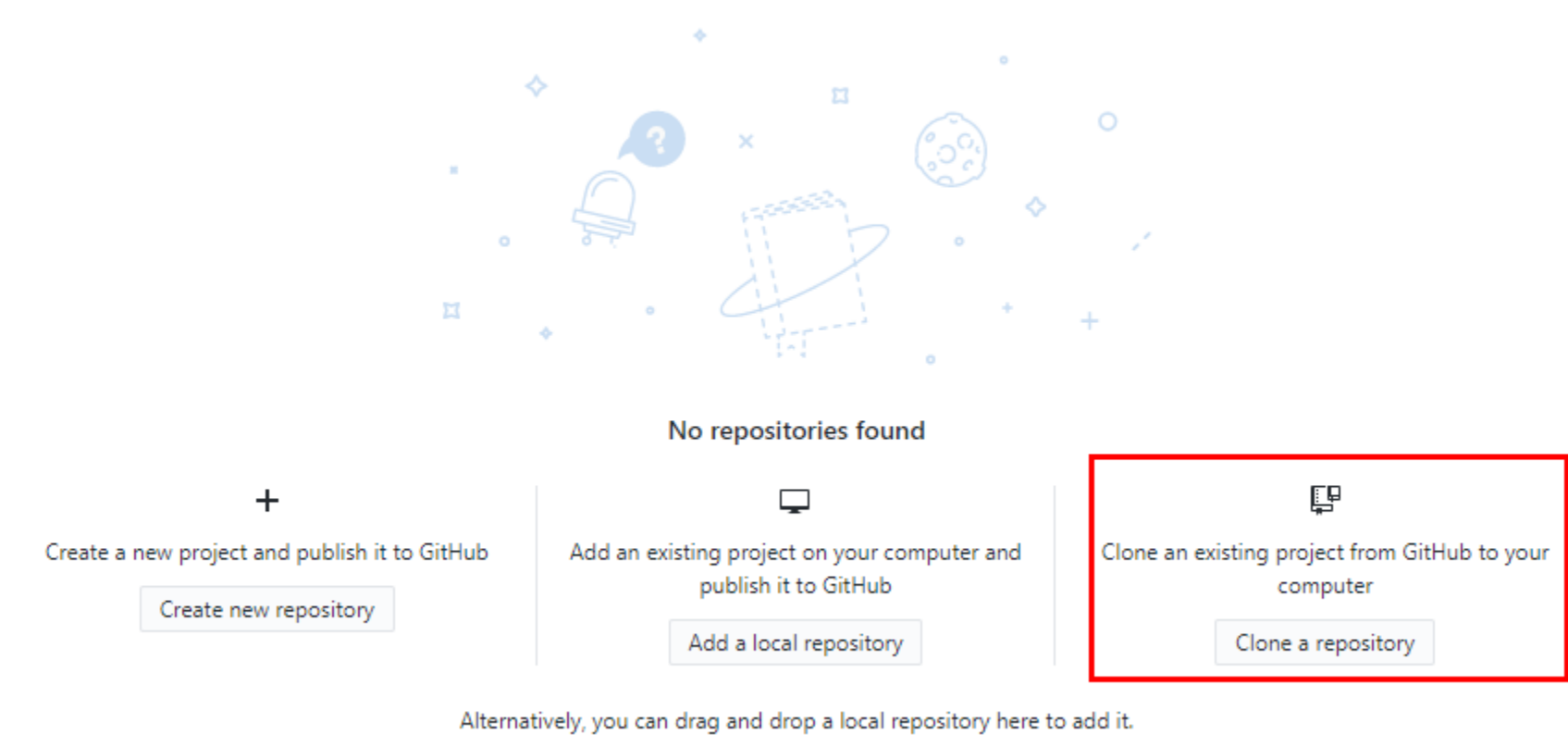
Download for Windows (64bit)

Download for macOS or Windows (msi)

By downloading, you agree to the Open Source Applications Terms.

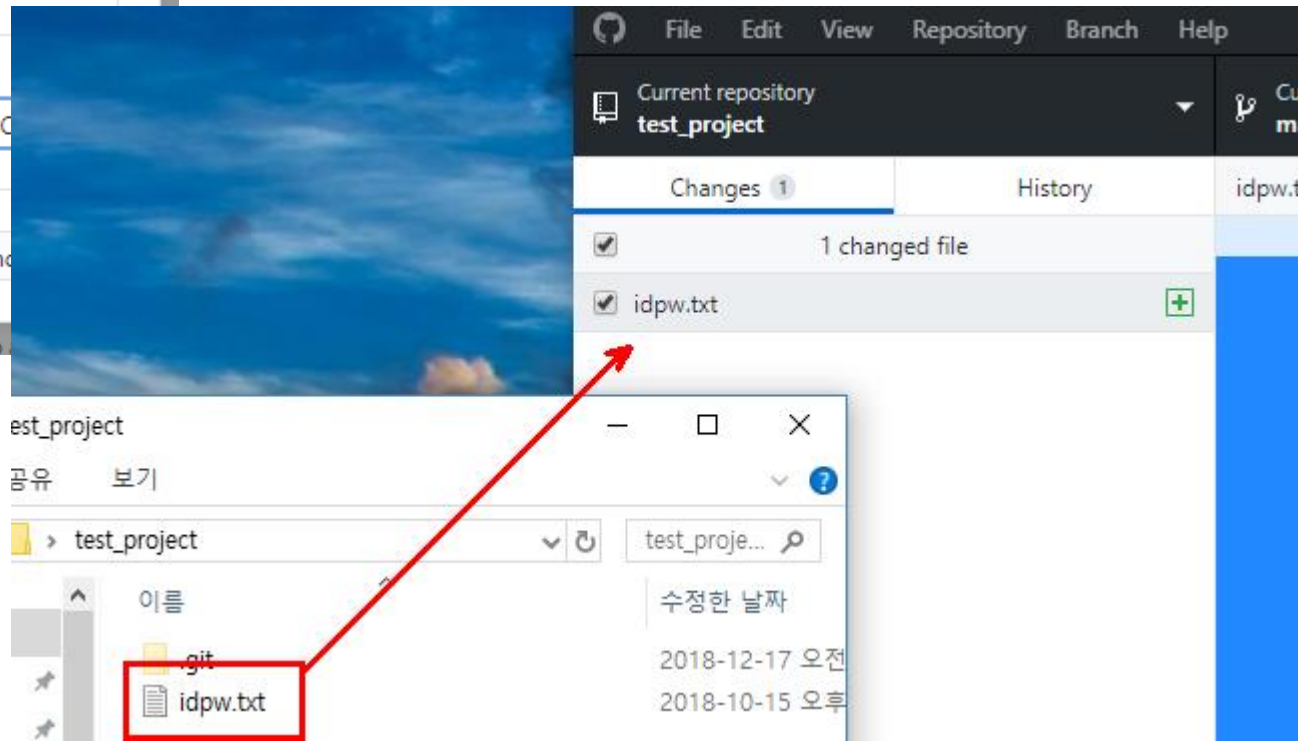
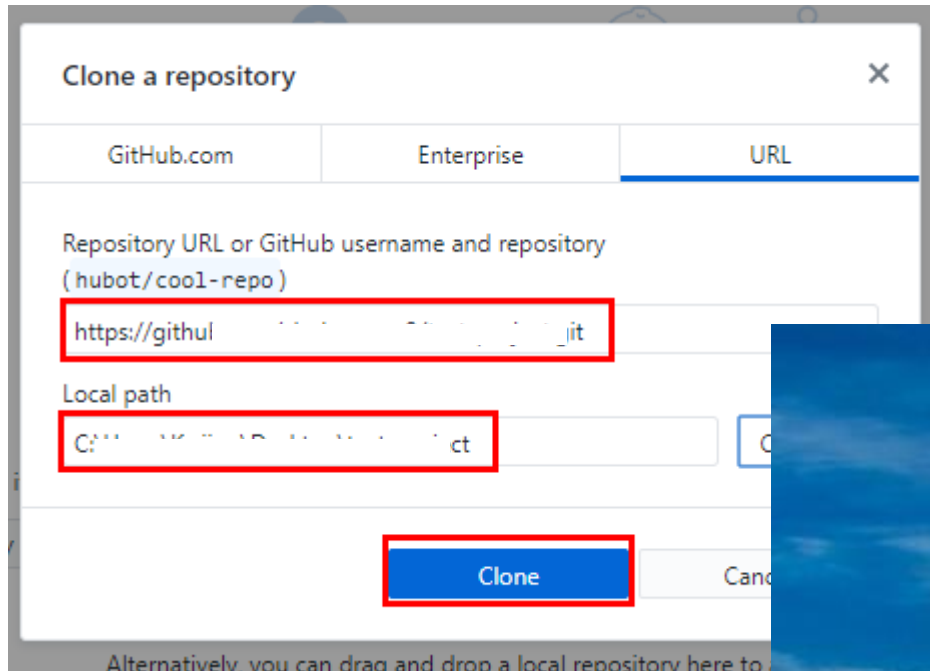
@Autowired

해당 url을 통해서 이클립스와 연동이 가능하다



@Autowired

해당 폴더에 파일을 넣으면 github에 데탑에 올라간다. 이제 이 값을 github.com에 올리면 된다.



@Autowired

제목과 내용을 적고 commit to master -> push 클릭 -> web확인
파일이 잘 올라온 것을 확인할 수 있다.

