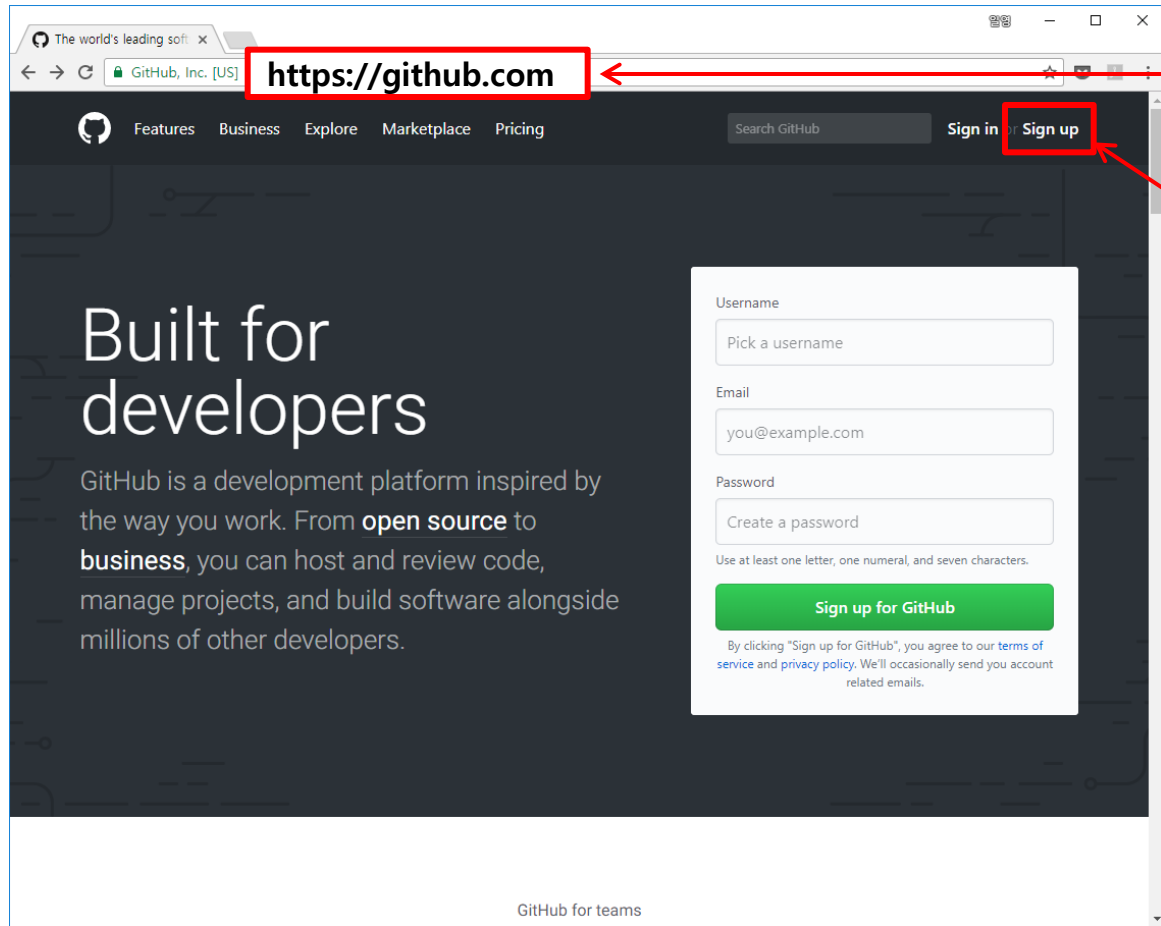


chapter01

GitHub

1. **회원가입**
2. 저장소 만들기
3. 저장소 삭제
4. 저장소 보기
5. 포크(복사) 하기



1. github.com 접속

2. 회원가입 클릭

Join GitHub - GitHub

GitHub, Inc. [US] | <https://github.com/join?source=header-home>

Features Business Explore Marketplace Pricing Sign in or Sign up

Join GitHub

The best way to design, build, and ship software.

Step 1:
Create personal account

Step 2:
Choose your plan

Step 3:
Tailor your experience

Create your personal account

Username

This will be your username. You can add the name of your organization later.

Email address

We'll occasionally send updates about your account to this inbox. We'll never share your email address with anyone.

Password

Use at least one lowercase letter, one numeral, and seven characters.

You'll love GitHub

- Unlimited collaborators
- Unlimited public repositories
- Great communication
- Frictionless development
- Open source community

By clicking on "Create an account" below, you are agreeing to the [Terms of Service](#) and the [Privacy Policy](#).

1. 아이디, 이메일주소, 비밀번호 입력
(이메일 주소로 인증하므로
사용가능한 이메일 주소 등록)

2. 회원가입 클릭

GitHub - Where software

GitHub, Inc. [US] | <https://github.com/join/plan>

Search GitHub Pull requests Issues Marketplace Explore

Welcome to GitHub

You've taken your first step into a larger world, @bigdata1712.

✓ Completed
Set up a personal account

Step 2:
Choose your plan

⚙ Step 3:
Tailor your experience

Choose your personal plan

☒ Unlimited public repositories for free.

☐ Unlimited private repositories for \$7/month.

Don't worry, you can cancel or upgrade at any time.

☐ Help me set up an organization next
Organizations are separate from personal accounts and are best suited for businesses who need to manage permissions for many employees.
[Learn more about organizations](#)

☐ Send me updates on GitHub news, offers, and events
Unsubscribe anytime in your email preferences. [Learn more](#)

Continue

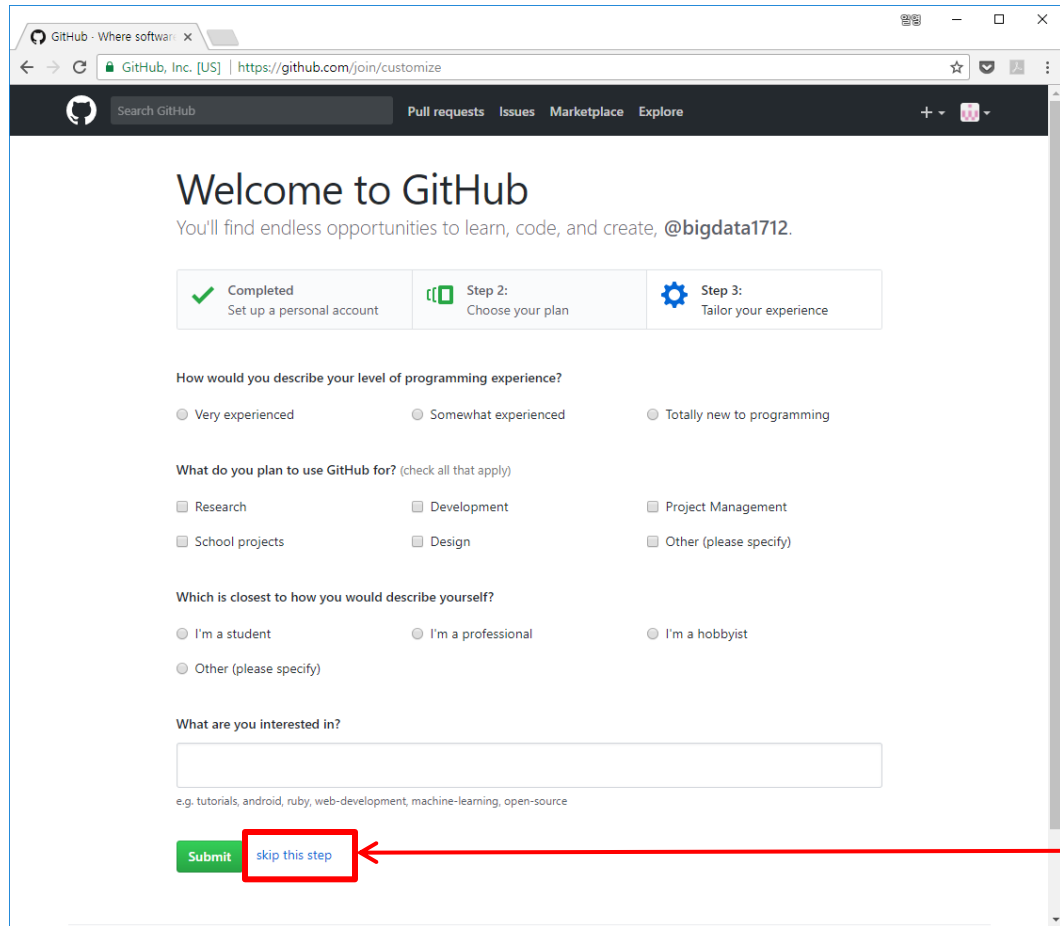
Both plans include:

- ✓ Collaborative code review
- ✓ Issue tracking
- ✓ Open source community
- ✓ Unlimited public repositories
- ✓ Join any organization

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1. 무료 서비스 선택
(소스를 공개하는 해야한다.)

2. 계속 클릭



GitHub - Where software


GitHub, Inc. [US] | <https://github.com/join/customize>


Search GitHub Pull requests Issues Marketplace Explore

Welcome to GitHub

You'll find endless opportunities to learn, code, and create, @bigdata1712.

✓ 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)

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

Which is closest to how you would describe yourself?

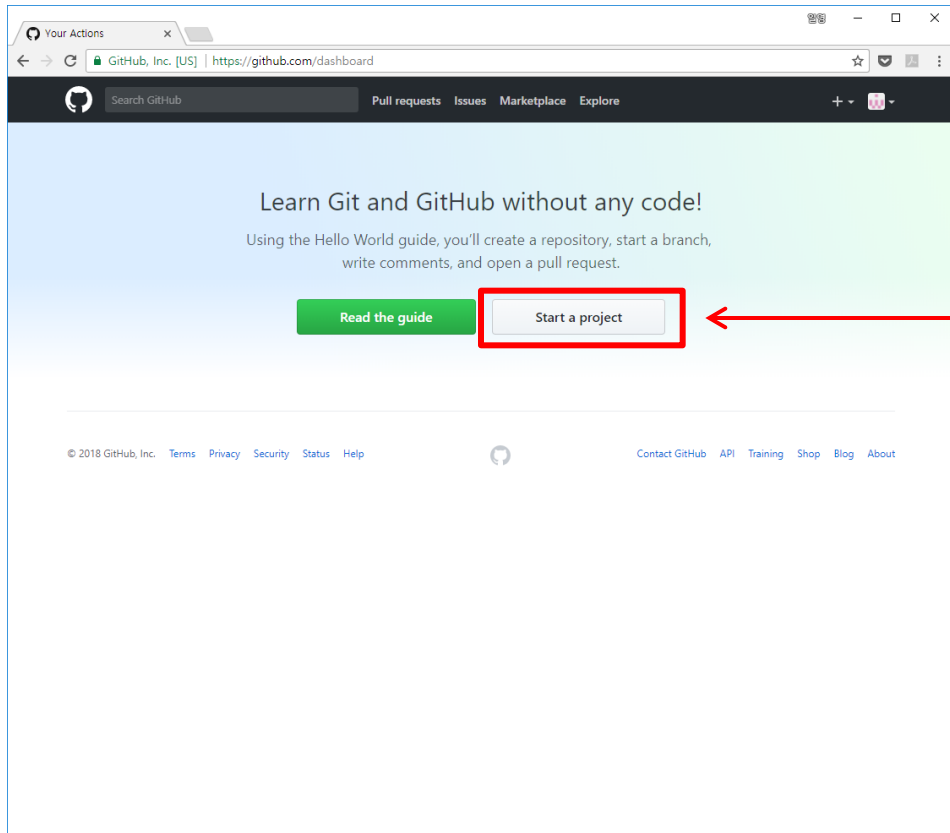
☐ I'm a student ☐ I'm a professional ☐ I'm a hobbyist
☐ Other (please specify)

What are you interested in?

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

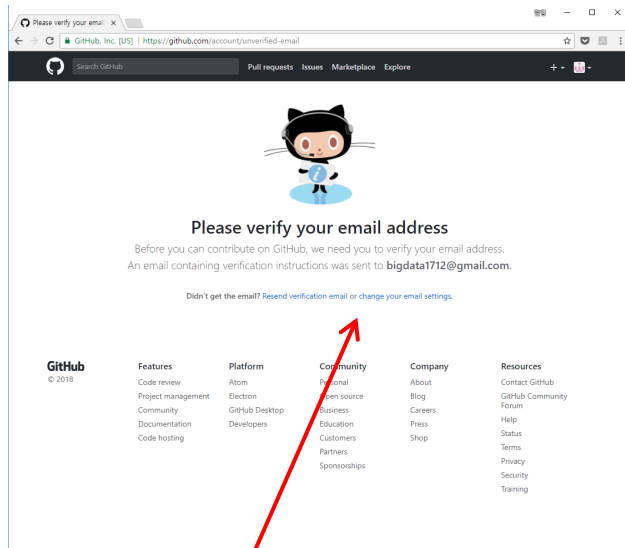
[Submit](#) [skip this step](#)

2. Skip 클릭

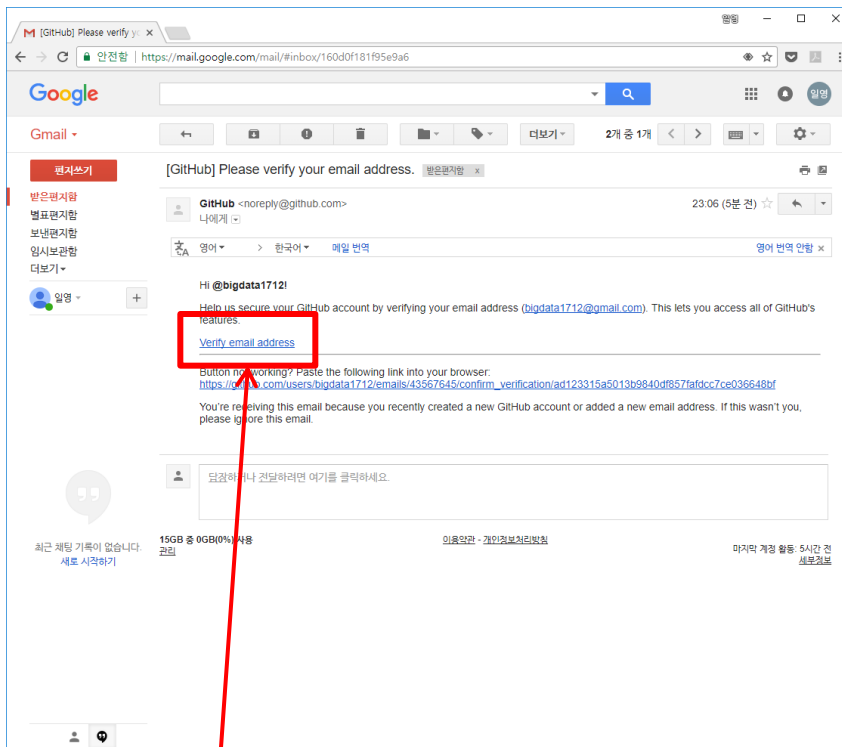


1. Start a project 클릭

01 회원가입



1. 안내메세지 확인

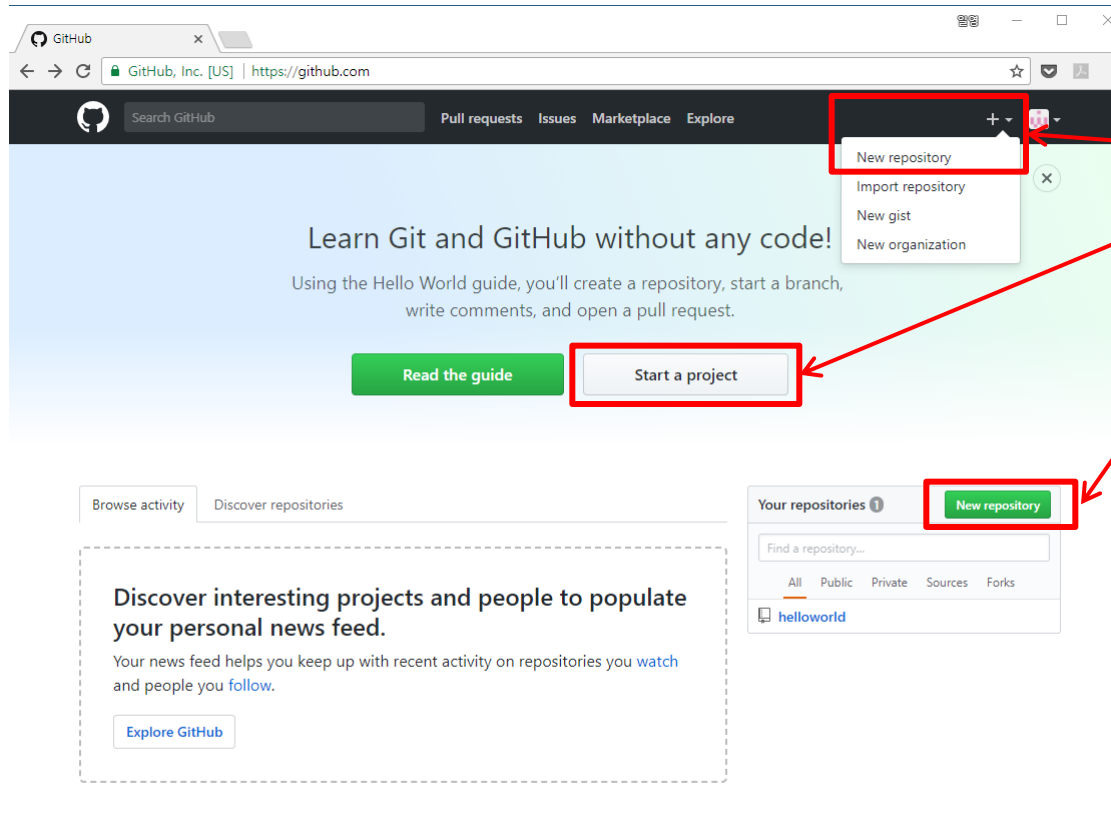


2. 이메일 주소 인증

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1. 회원가입
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1. New repository 클릭

02 저장소 만들기

Create a New Repository

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

Search GitHub Pull requests Issues Marketplace Explore

Create a new repository

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

Owner Repository name

bigdata1712 **helloworld**

Great repository names are short and memorable. Need inspiration? How about super-duper-train.

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

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1. Repository 명 입력

2. 클릭

The screenshot shows the GitHub web interface for a repository named 'bigdata1712/helloworld'. The browser address bar shows the URL 'https://github.com/bigdata1712/helloworld'. The repository page includes a header with the repository name, a search bar, and navigation links for 'Pull requests', 'Issues', 'Marketplace', and 'Explore'. Below the header, there are buttons for 'Watch', 'Star', and 'Fork', each with a count of 0. The main content area is titled 'Quick setup — if you've done this kind of thing before' and provides three options for setting up the repository: 'Set up in Desktop', 'HTTPS', and 'SSH'. The 'SSH' option is selected, showing the URL 'https://github.com/bigdata1712/helloworld.git'. Below this, there are instructions for creating a new repository on the command line, including the following commands:

```
echo "# helloworld" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/bigdata1712/helloworld.git
git push -u origin master
```

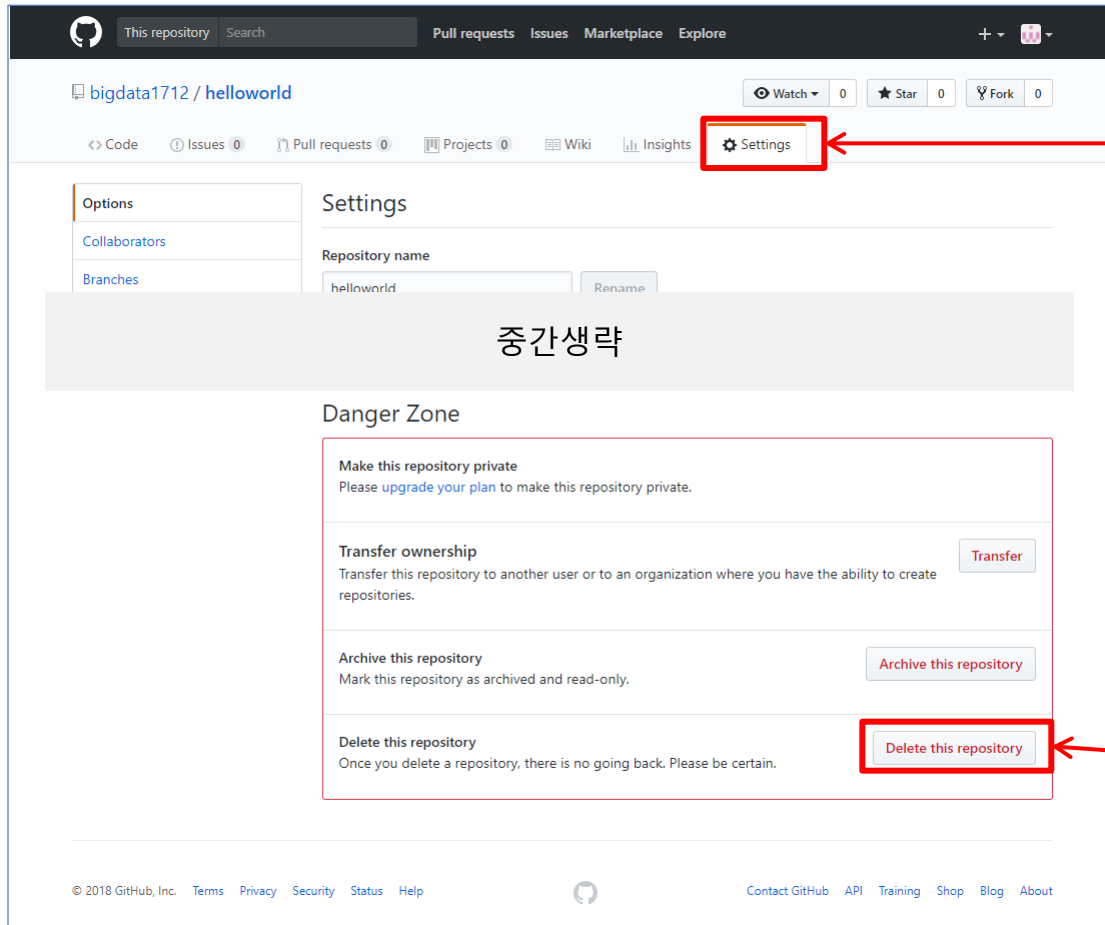
There are also instructions for pushing an existing repository from the command line and for importing code from another repository. The 'Import code' button is visible at the bottom of the page.

1. 생성된 Repository 정보 (소스코드 없을때)

chapter01

GitHub

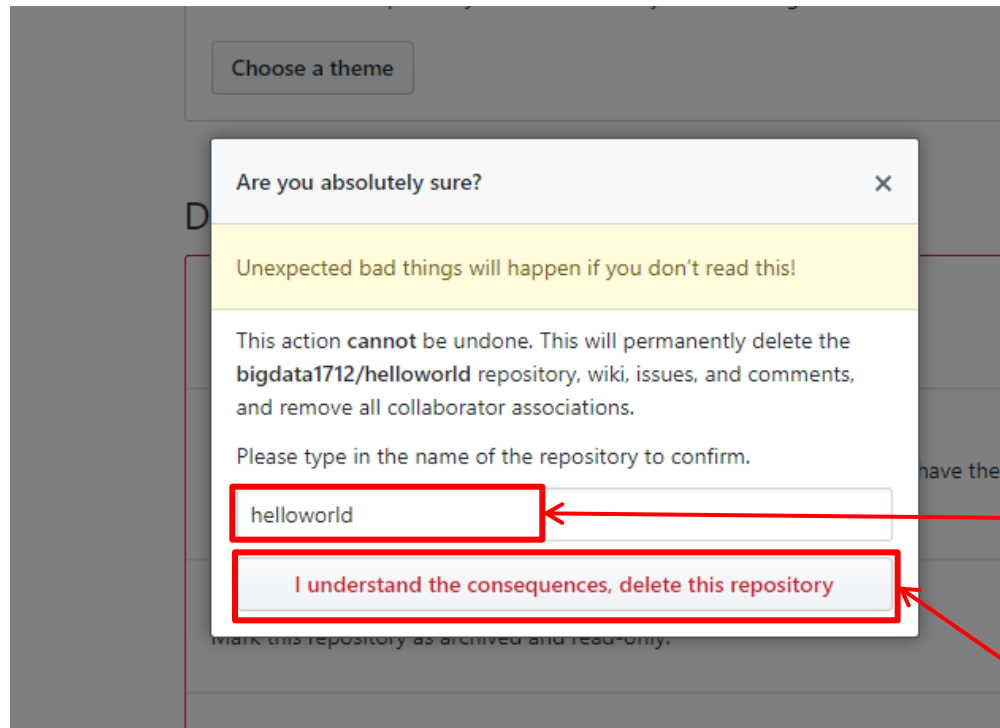
1. 회원가입
2. 저장소 만들기
- 3. 저장소 삭제**
4. 저장소 보기
5. 포크(복사) 하기



1. Settings 클릭

2. 맨하단으로 이동 후
Delete 버튼 클릭

03 저장소 삭제



1. Repository 명 입력

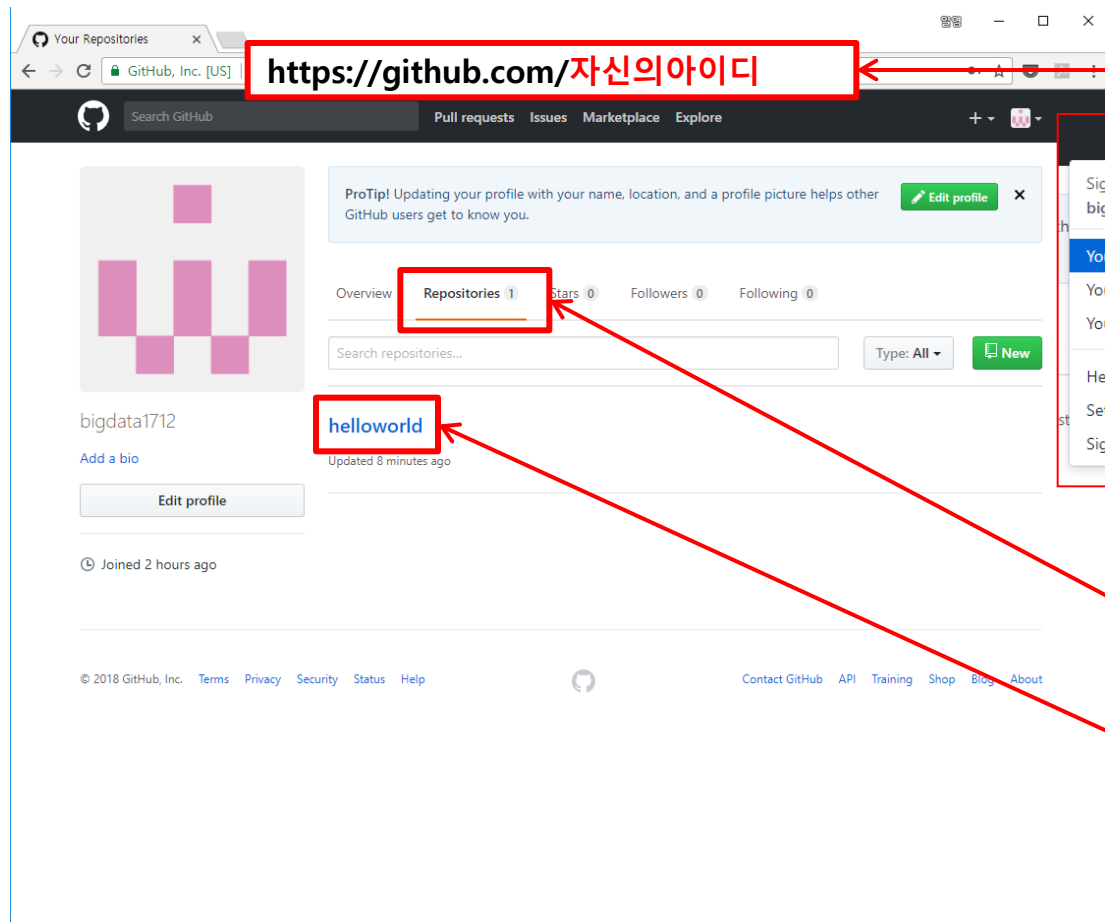
2. 버튼을 클릭 하면 삭제됨

chapter01

GitHub

1. 회원가입
2. 저장소 만들기
3. 저장소 삭제
- 4. 저장소 보기**
5. 포크(복사) 하기

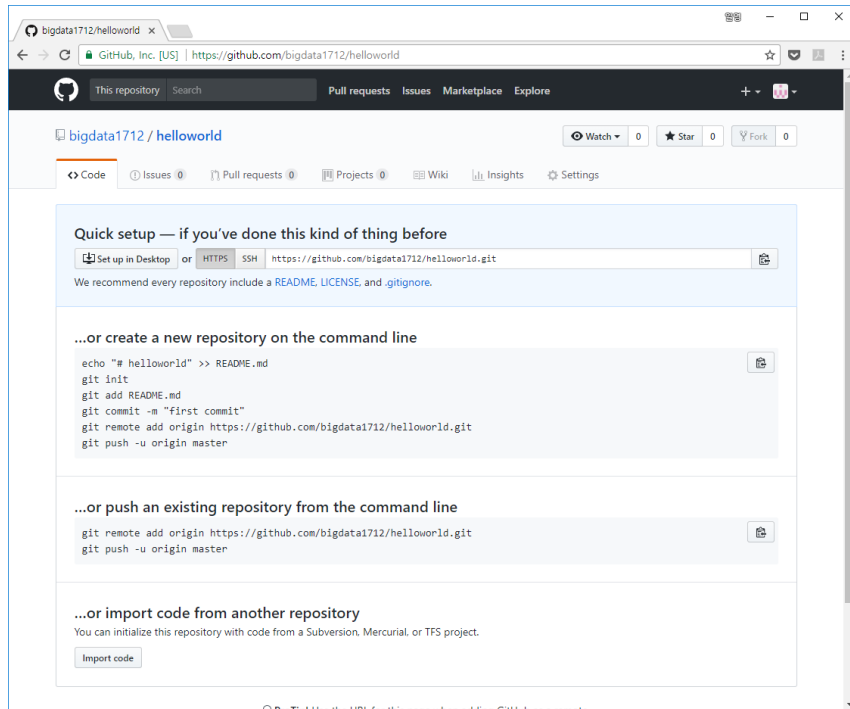
04 저장소 보기



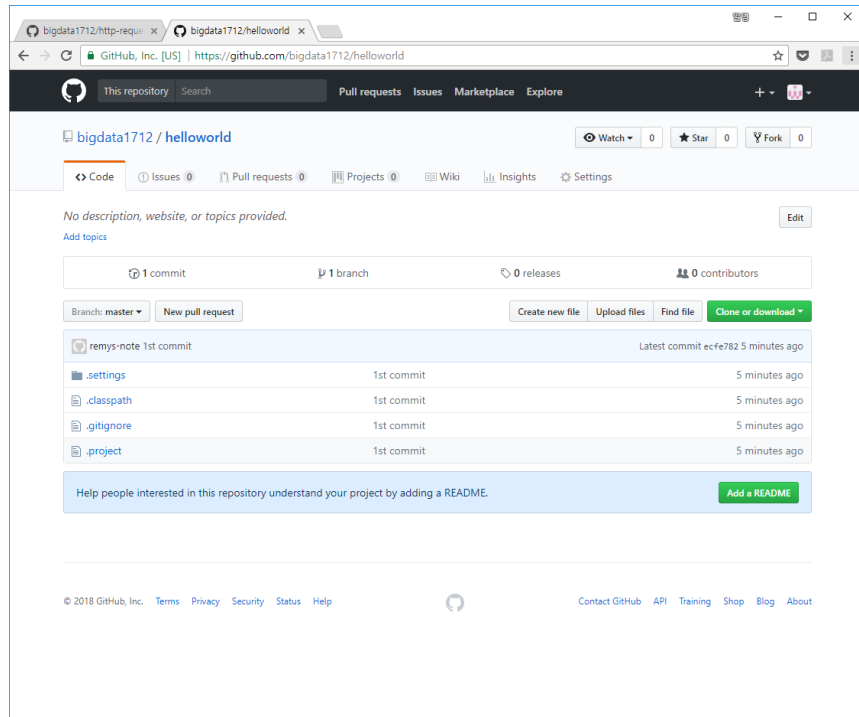
1. 해당 주소로 접속
또는 자신의 프로필로 접속

2. Repositories 탭 클릭

3. Repository 명 클릭



소스코드가 없는 경우



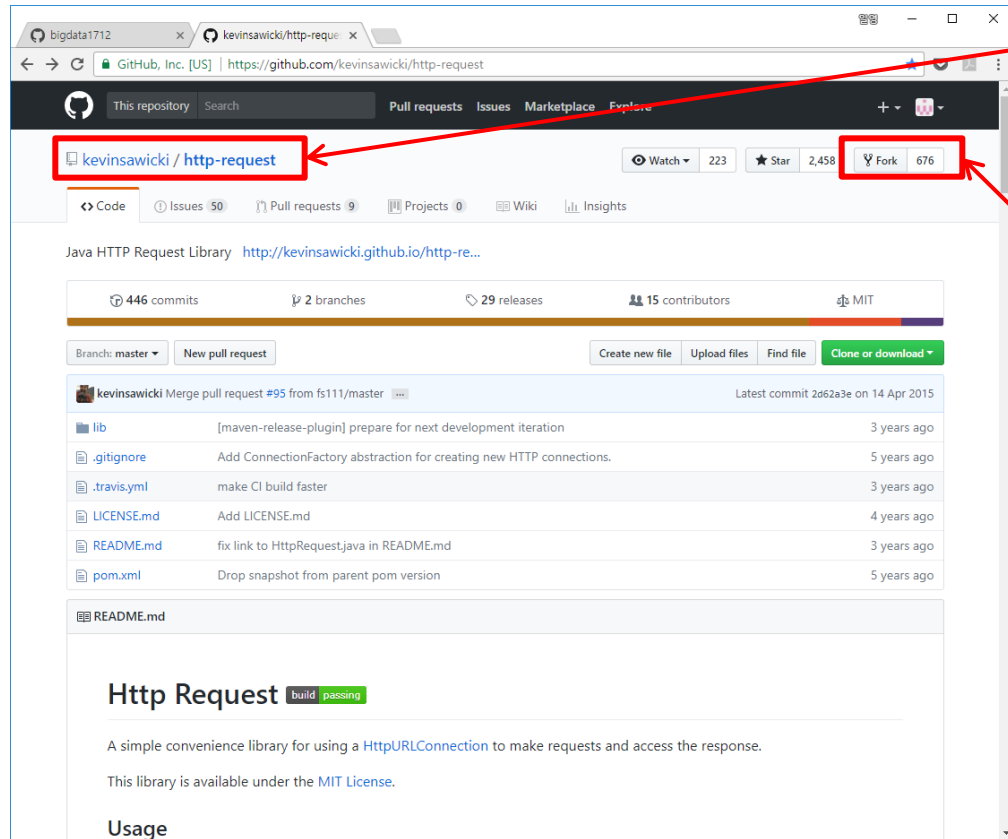
소스코드가 있는 경우

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GitHub

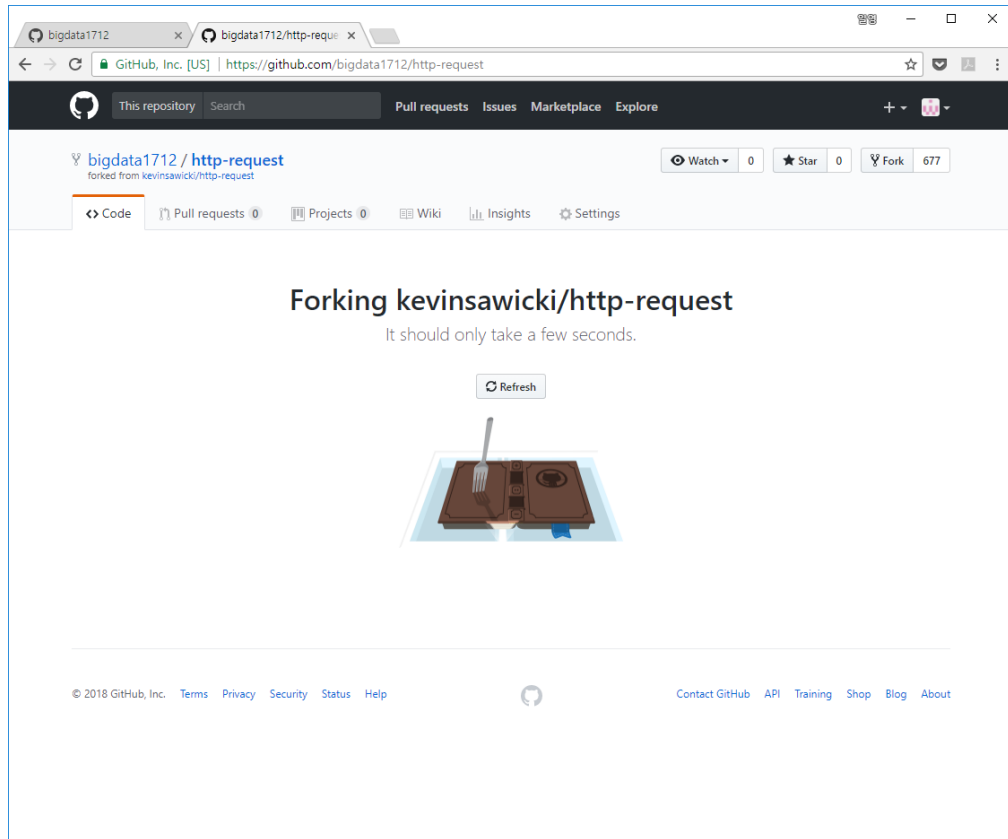
1. 회원가입
2. 저장소 만들기
3. 저장소 삭제
4. 저장소 보기
5. 포크(복사) 하기

05 포크하기(복사하기)



1. 다른 사람의 Repository로 이동

2. Fork 버튼 클릭하면 자신의 계정으로 복사됨



1. 자신의 계정으로 복사 중

The screenshot shows a web browser displaying a GitHub repository page. The repository is named 'bigdata1712/http-request' and is a fork of 'kevinsawicki/http-request'. The page shows the repository's metadata, including 446 commits, 2 branches, 29 releases, and 15 contributors. A list of files is displayed, including 'lib', '.gitignore', '.travis.yml', 'LICENSE.md', 'README.md', and 'pom.xml'. The 'README.md' file is selected, showing the title 'Http Request' with a 'build passing' status. The description states: 'A simple convenience library for using a [URLConnection](#) to make requests and access the response.'

1. 자신의 계정에서 복사된 내용 확인