

GitHubPage 만들기

GitHub Pages는 GitHub에서 제공하는 **정적 웹사이트 호스팅 서비스**이다. 간단히 말해서, **HTML, CSS, JavaScript**로 만들어진 웹사이트를 GitHub 저장소(레포지토리)에 올리면, GitHub이 그걸 웹사이트로 보여준다.

GitHub Pages 주요 특징

- **정적 웹사이트 전용**: 서버 사이드 언어나 데이터베이스는 안 되고, HTML/CSS/JS 같은 정적 파일만 가능.
- **무료**로 제공됨.
- **레포지토리 마다 1개 사이트** 만들 수 있음.
- **GitHub Actions** 같은 CI 도구와도 연동 가능.
- **.github.io** 도메인을 기본 제공하고, 사용자 도메인도 설정 가능.

언제 사용하나?

- 포트폴리오 사이트
- 프로젝트 문서화 (Docs)
- 작은 프론트엔드 데모
- 정적 블로그 (예: Jekyll, Hugo, etc.)

주소 형태

<https://username.github.io>

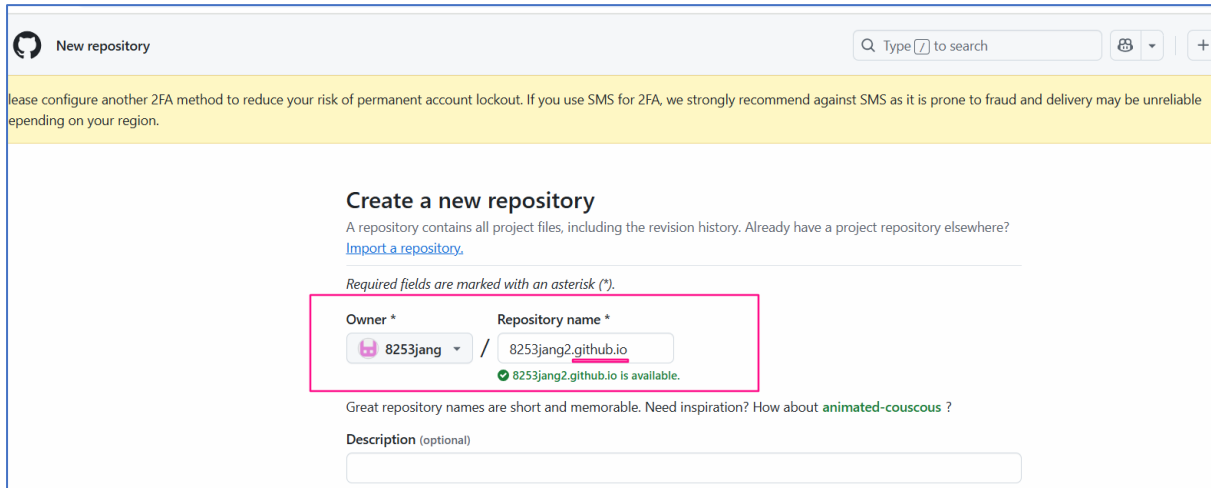
간단한 사용법

1. GitHub에서 새 레포지토리 생성
2. index.html 같은 웹파일을 넣기
3. 레포지토리 설정(Settings) → Pages → 브랜치 선택 (main이나 gh-pages) → 저장
4. 사이트가 배포되고 링크가 생성됨

github.com 에 새로운 프로젝트를 생성한다.

예시)

1) 새로운 프로젝트를 생성한다.



New repository

Please configure another 2FA method to reduce your risk of permanent account lockout. If you use SMS for 2FA, we strongly recommend against SMS as it is prone to fraud and delivery may be unreliable depending on your region.

Create a new repository

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

Required fields are marked with an asterisk (*).

Owner * / Repository name *

8253jang / 8253jang2.github.io

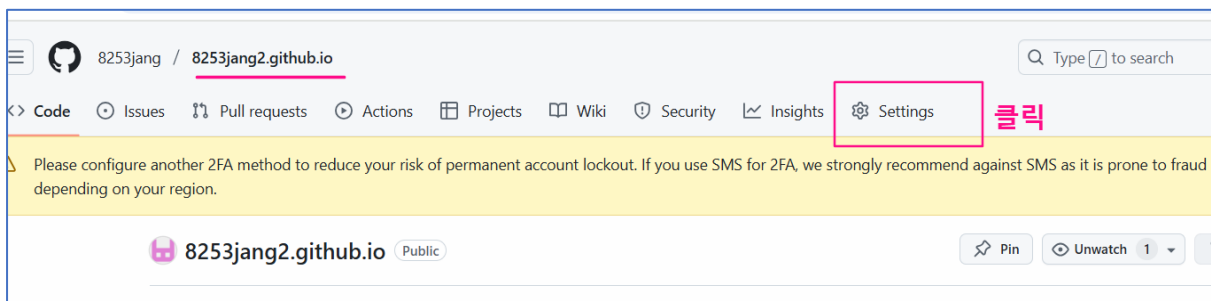
8253jang2.github.io is available.

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

Description (optional)

2)생성한 후 local에 있는 자료를 push한다.

3)Repository선택 > Settings > 왼쪽 메뉴 Pages선택



8253jang / 8253jang2.github.io

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

Please configure another 2FA method to reduce your risk of permanent account lockout. If you use SMS for 2FA, we strongly recommend against SMS as it is prone to fraud depending on your region.

8253jang2.github.io (Public)

Pin Unwatch 1

8253jang / 8253jang.github.io

Code Issues Pull requests Actions Projects Wiki Security Insights **Settings** 1)

Please configure another 2FA method to reduce your risk of permanent account lockout. If you use SMS for 2FA, we strongly recommend against SMS as it is prone to fraud and delivery depending on your region.

General

Access

Collaborators

Moderation options

Code and automation

Branches

Tags

Rules

Actions

Webhooks

Environments

Codespaces

Pages 2)

Security

GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

Your site is live at <https://8253jang.github.io/>
Last deployed by 8253jang 8 minutes ago [Visit site](#)

Build and deployment

Source

Deploy from a branch 3)

Branch

Your GitHub Pages site is currently being built from the `main` branch. [Learn more about configuring the publishing source for your site.](#)

`main` / (root) Save 4)

Learn how to [add a Jekyll theme](#) to your site.

Your site was last deployed to the `github-pages` environment by the [pages build and deployment](#) workflow. [Learn more about deploying to GitHub Pages using custom workflows](#)

<https://8253jang.github.io/>

W3.CSS Template

8253jang.github.io

장희정

Teacher

Seoul, Korea

8253jang@daum.net

010-8875-8253

Work Experience

Java기반 DevOps 개발자양성과정 / kosta.or.kr

2025-02-17 - Current

현재 15명의 교육생들과 함께 FrontEnd부터 BackEnd 까지 FullStack....

Web Developer / something.com

Mar 2012 - Dec 2014

Consectetur adipisicing elit. Praesentium magnam consectetur vel in deserunt aspernatur est reprehenderit sunt hic. Nulla tempora soluta ea et odio, unde doloremque repellendus iure, iste.

My Project

[todoList](#)

[KOSTA Bank](#)

Education

한국소프트웨어진흥협회

