



Learn Git and GitHub without any code!

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

[Read the guide](#)

 [xndong](#) / [xndong.github.io](#)

Options

[Collaborators](#)

[Branches](#)

[Webhooks](#)

[Notifications](#)

[Integrations & services](#)

[Deploy keys](#)

Moderation

[Interaction limits](#)

Settings

Repository name

xndong.github.io

[Rename](#)

☒ Template repository

Template repositories let users generate new repositories with the same directory structure and files. Indicate if xndong/xndong.github.io can be used as a template for creating other repositories.

Social preview

Upload an image to customize your repository's social media preview.

Images should be at least 640×320px (1280×640px for best display).

[Download template](#)

 [Edit](#)

Features

☒ Wikis

GitHub Wikis is a simple way to let others contribute content. Any GitHub user can create and edit pages to use for documentation, examples, support, or anything you wish.

☒ Restrict editing to collaborators only

Public wikis will still be readable by everyone.

☒ Issues

Issues integrate lightweight task tracking into your repository. Keep projects on track with issue labels and milestones, and reference them in commit messages.

Get organized with issue templates

Give contributors issue templates that help you cut through the noise and help them push your project forward.

[Set up templates](#)

☐ Sponsorships

Sponsorships help your community know how to financially support this repository.

Display a "Sponsor" button

Add links to GitHub Sponsors or third-party methods your repository accepts for financial contributions to your project.

[Set up sponsor button](#)

☒ Projects

Project boards on GitHub help you organize and prioritize your work. You can create project boards for specific feature work, comprehensive roadmaps, or even release checklists.

Data services

Use the data from your repository to power these enhanced features.

☒ Security alerts

Receive alerts when a new vulnerability is found in one of your dependencies.

Merge button

When merging pull requests, you can allow any combination of merge commits, squashing, or rebasing. At least one option must be enabled.

☒ Allow merge commits

Add all commits from the head branch to the base branch with a merge commit.

☒ Allow squash merging

Combine all commits from the head branch into a single commit in the base branch.

☒ Allow rebase merging

Add all commits from the head branch onto the base branch individually.

After pull requests are merged, you can have head branches deleted automatically.

☐ Automatically delete head branches

Deleted branches will still be able to be restored.

GitHub Pages

[GitHub Pages](#) is designed to host your personal, organization, or project pages from a GitHub repository.

✓ Your site is published at <https://xndong.github.io/>

Source

Your GitHub Pages site is currently being built from the master branch. [Learn more.](#)

User pages must be built from the master branch.

Theme Chooser

Select a theme to publish your site with a Jekyll theme. [Learn more.](#)

Choose a theme

Custom domain

Custom domains allow you to serve your site from a domain other than `xndong.github.io`. [Learn more.](#)

Save

☒ Enforce HTTPS

— Required for your site because you are using the default domain (`xndong.github.io`)

HTTPS provides a layer of encryption that prevents others from snooping on or tampering with traffic to your site. When HTTPS is enforced, your site will only be served over HTTPS. [Learn more.](#)

Danger Zone

Make this repository private

Hide this repository from the public.

Make private

Transfer ownership

Transfer this repository to another user or to an organization where you have the ability to create repositories.

Transfer

Archive this repository

Mark this repository as archived and read-only.

Archive this repository

Delete this repository

Once you delete a repository, there is no going back. Please be certain.

Delete this repository