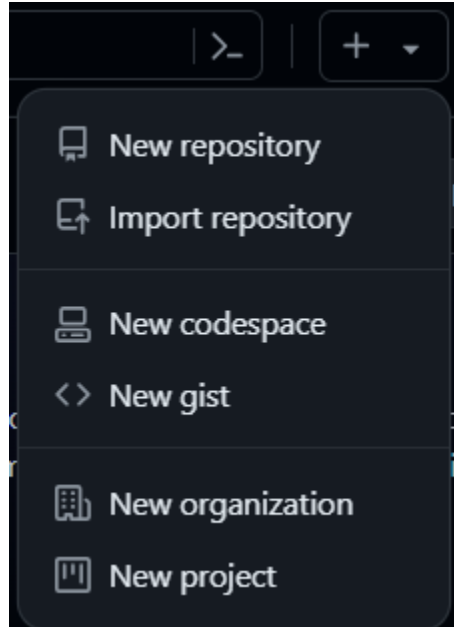


Kelompok : 2

Anggota : Muhammad Iqbal Firmansyah (H1D022079)
Abhirama Rizqi Pratama (H1D022099)

1. Pastikan anda sudah memiliki akun GitHub. Jika sudah punya, login dengan akun yang tersedia. Jika belum, maka buat akun GitHub terlebih dahulu.
2. Membuat repo:
 - Pada tampilan web GitHub, klik tombol +, lalu pilih New Repository.



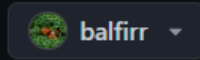
- Lalu isikan nama repository dan deskripsi sesuai yang diinginkan. Pada menu ini, anda dapat mengatur repositori untuk dapat dilihat oleh pengguna internet lainnya, atau hanya sebagian pengguna saja yang dapat melihatnya. Lalu klik opsi Add a Readme File untuk dapat menambahkan deskripsi kepada project yang dibuat. Jika sudah selesai, klik Create Repository.

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 *

/ Proyek-kelompok-2

✓ Proyek-kelompok-2 is available.

Great repository names are short and memorable. Need inspiration? How about **glowing-spoon** ?

Description (optional)

Repository untuk latihan Git dan GitHub Kelompok 2



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.

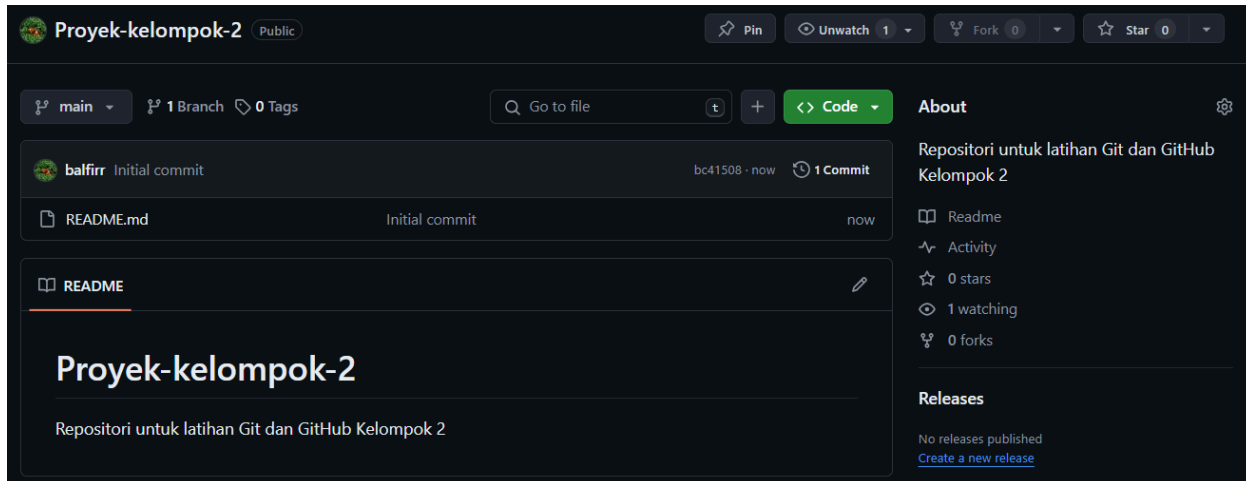
Initialize this repository with:



Add a README file

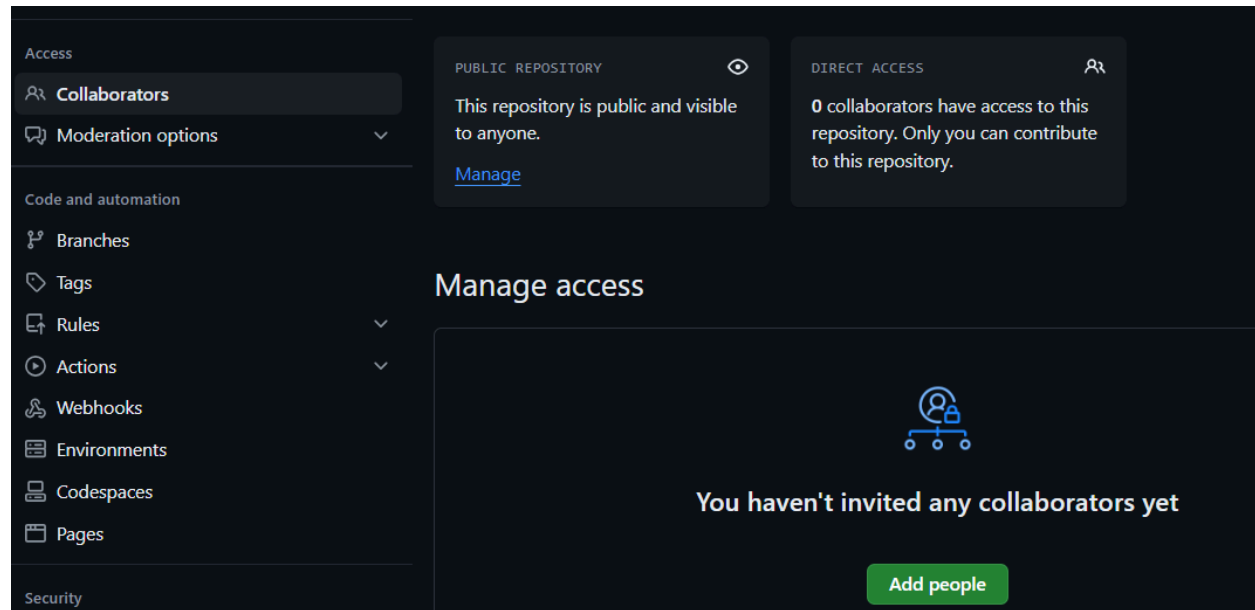
This is where you can write a long description for your project. [Learn more about READMEs.](#)

- Jika repository sudah selesai dibuat, maka akan muncul tampilan ini.

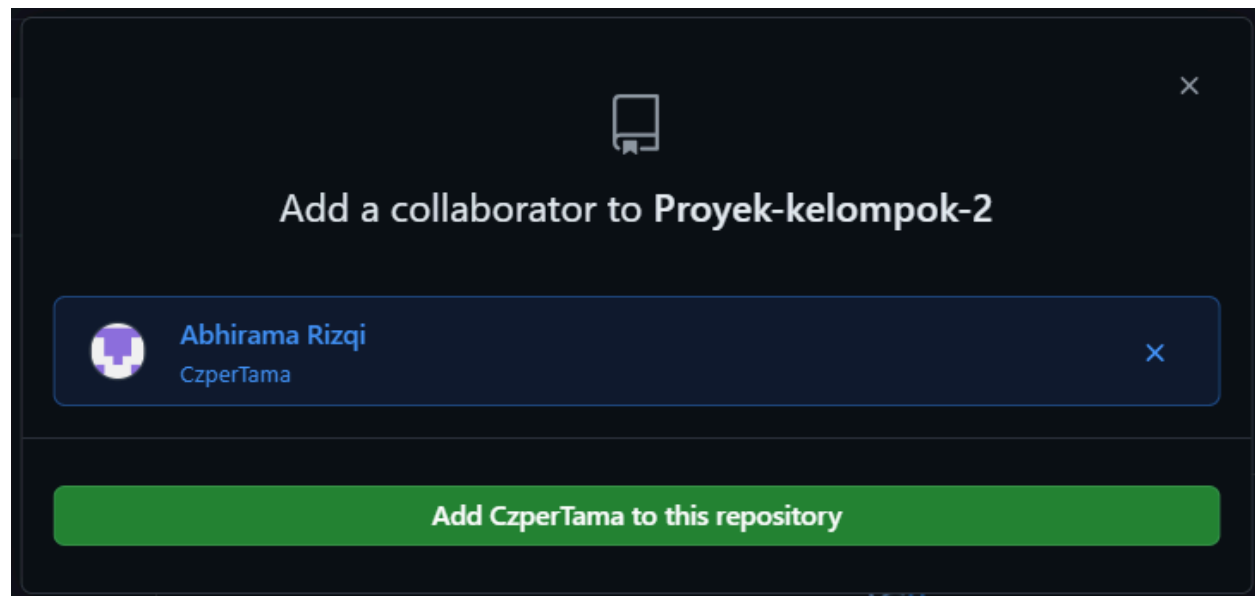


3. Untuk mengundang pengguna yang lain sebagai kolaborator:

- Buka repository yang sudah dibuat, lalu klik Settings, lalu klik Collaborators. Pada bagian Manage Access, klik Add People.

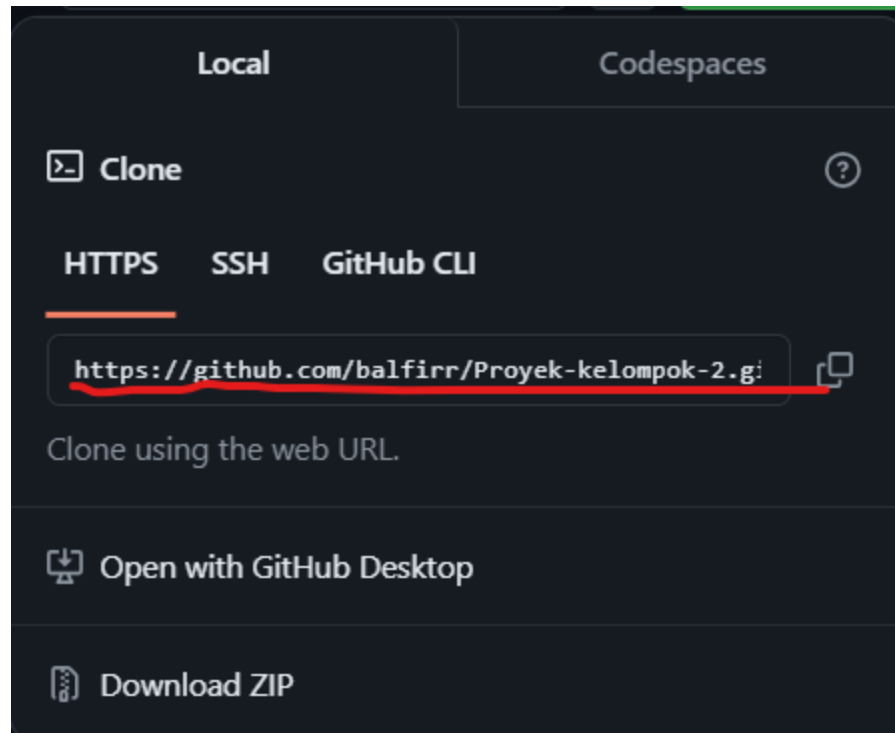


- Ketikkan username GitHub yang ingin diundang. Jika sudah menemukan username yang dituju, klik tombol Add User to this repository.



4. Cloning repository

- Kembali ke repository yang telah dibuat, lalu klik tombol Code, lalu pada bagian HTTPS salin link web URL repository.



- Lalu buka aplikasi Git Bash, kemudian ketikkan git clone, diikuti link clone GitHub yang telah disalin sebelumnya. Lalu klik enter.

```
Iqbal@LENOVO-THINKPAD MINGW64 ~  
$ git clone https://github.com/balfirr/Proyek-kelompok-2.git  
Cloning into 'Proyek-kelompok-2'...  
remote: Enumerating objects: 3, done.  
remote: Counting objects: 100% (3/3), done.  
remote: Compressing objects: 100% (2/2), done.  
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0  
Receiving objects: 100% (3/3), done.
```

-

5. Membuat branch baru

- Pada Git Bash, ketikkan cd diikuti dengan nama repository yang telah dibuat. (Contoh: cd Proyek-kelompok-2) Setelah itu, ketikkan git checkout -b diikuti nama branch yang akan dibuat. (Contoh: git checkout -b iqbal)

```
Iqbal@LENOVO-THINKPAD MINGW64 ~  
$ cd Proyek-kelompok-2  
  
Iqbal@LENOVO-THINKPAD MINGW64 ~/Proyek-kelompok-2 (main)  
$ git checkout -b iqbal  
Switched to a new branch 'iqbal'
```

6. Commit dan Push perubahan

-

```

Iqbal@LENOVO-THINKPAD MINGW64 ~/Proyek-kelompok-2 (iqbal)
$ git add .
warning: in the working copy of 'H1D022079.php', LF will be replaced by CRLF the
next time Git touches it
warning: in the working copy of 'iqbal.php', LF will be replaced by CRLF the nex
t time Git touches it

Iqbal@LENOVO-THINKPAD MINGW64 ~/Proyek-kelompok-2 (iqbal)
$ git commit -m "menambahkan file H1D022079.php"
[iqbal 340787b] menambahkan file H1D022079.php
2 files changed, 3 insertions(+)
create mode 100644 H1D022079.php
create mode 100644 iqbal.php

Iqbal@LENOVO-THINKPAD MINGW64 ~/Proyek-kelompok-2 (iqbal)
$ git push origin iqbal

Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (4/4), 365 bytes | 121.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'iqbal' on GitHub by visiting:
remote:   https://github.com/balfirr/Proyek-kelompok-2/pull/new/iqbal
remote:
To https://github.com/balfirr/Proyek-kelompok-2.git
* [new branch]      iqbal -> iqbal

```

7. Pull request ke GitHub

- Jika sudah, pada GitHub klik repository yang sudah dibuat sebelumnya lalu klik Pull Requests. Lalu klik New Pull Request. Setelah itu, klik branch yang telah dibuat sebelumnya.

Compare changes

Compare changes across branches, commits, tags, and more below. If you need to, you can also compare across forks.

base: main ← compare: main

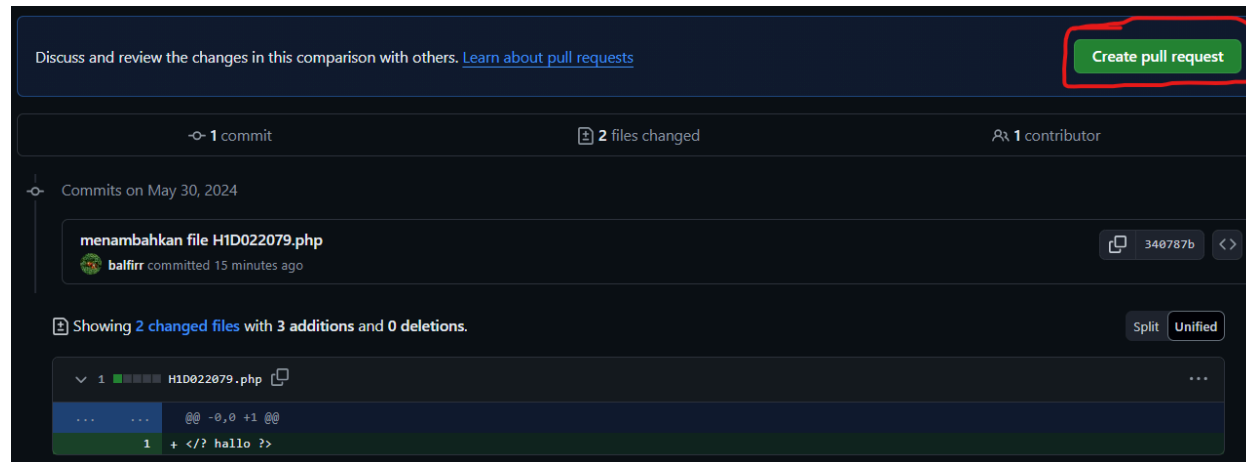
Choose different branches or forks above to discuss and review changes. [Learn about pull requests](#) [Create pull request](#)

Compare and review just about anything

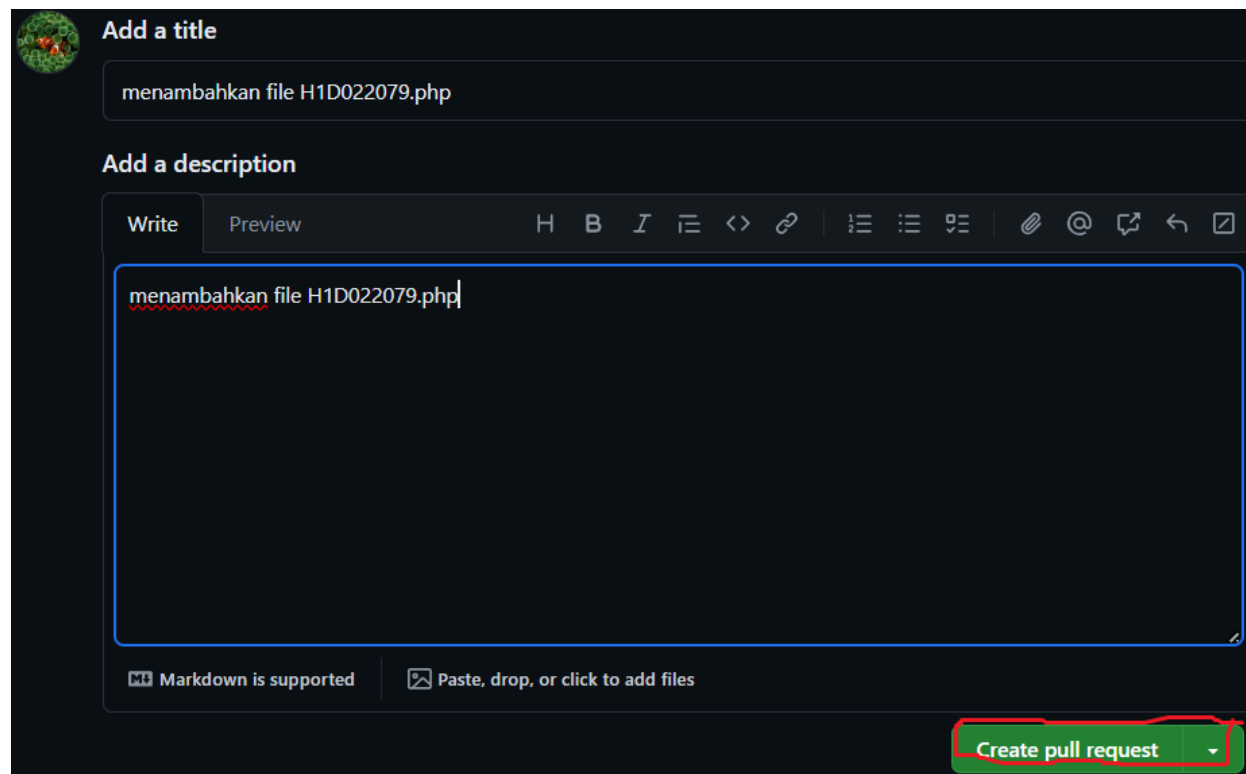
Branches, tags, commit ranges, and time ranges. In the same repository and across forks.

Example comparisons	
iqbal	8 minutes ago
main@[1day]...main	24 hours ago

- Setelah itu, akan ditunjukkan perubahan apa saja yang sebelumnya telah dibuat pada branch yang telah dibuat. Lalu klik Create Pull Requests.



- Lalu isikan deskripsi apabila diperlukan. Klik Create Pull Request.




8. Merge branch

- Untuk melakukan merge, klik Merge Pull Request.

menambahkan file H1D022079.php #2

Merged

balfirr merged 1 commit into `main` from `iqbal`  now

Conversation 0

Commits 1

Checks 0

Files changed 2



balfirr commented 8 minutes ago

Owner ...

menambahkan file H1D022079.php



menambahkan file H1D022079.php

340787b



balfirr merged commit `7bb2c86` into `main` now

Revert



Pull request successfully merged and closed

Delete branch

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



CzperTama commented 14 minutes ago

Collaborator ...

No description provided.



Menambahkan file H1D022099.php

04fc2fc



balfirr merged commit `7d07c99` into `main` now

Revert



Pull request successfully merged and closed

Delete branch

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