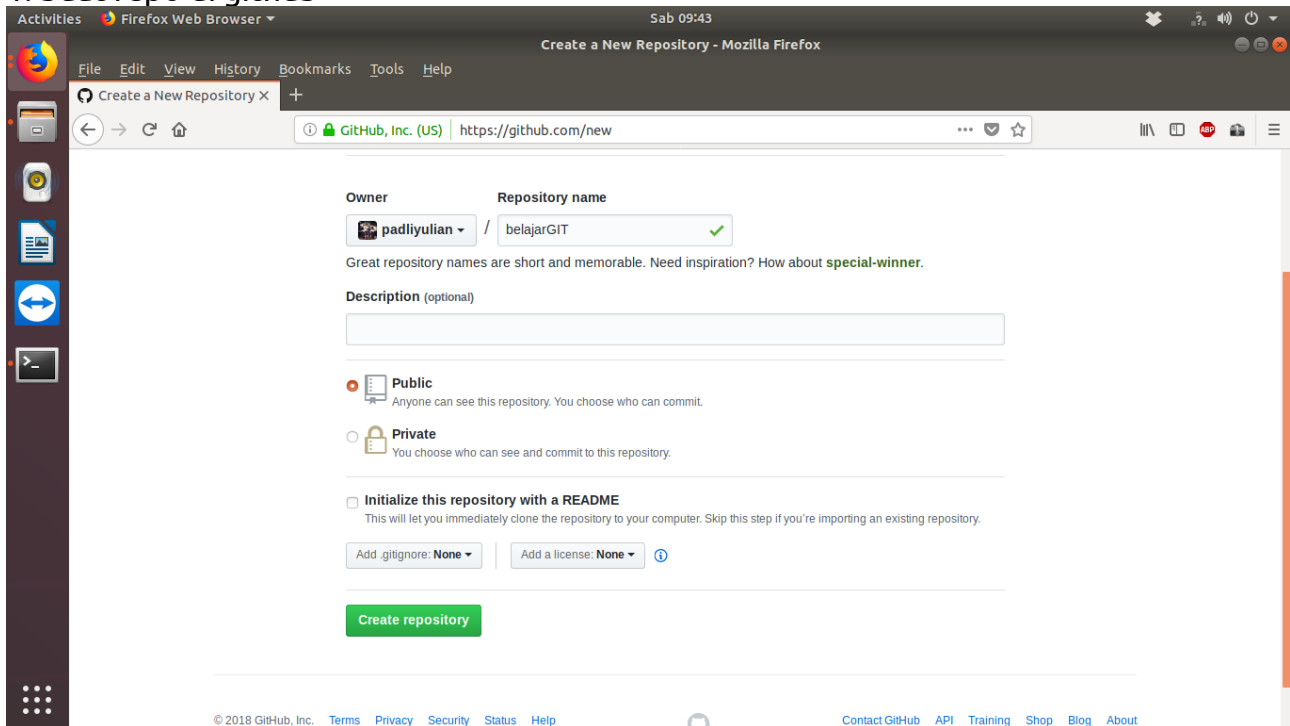


KONEKSI KE GITHUB

1. buat repo di github



The screenshot shows the 'Create a New Repository' page on GitHub. The browser is Mozilla Firefox, and the URL is <https://github.com/new>. The page has a dark theme. The 'Owner' is 'padliyulian' and the 'Repository name' is 'belajarGIT', which is marked as valid. A description field is empty. The 'Public' option is selected, with a note that anyone can see the repository. The 'Private' option is also visible. There is a checkbox for 'Initialize this repository with a README'. At the bottom, there are dropdowns for '.gitignore' (set to 'None') and 'Add a license' (set to 'None'). A green 'Create repository' button is at the bottom center. The footer shows copyright information for 2018 GitHub, Inc. and links to Terms, Privacy, Security, Status, Help, Contact GitHub, API, Training, Shop, Blog, and About.

Owner: padliyulian / Repository name: belajarGIT ✓

Great repository names are short and memorable. Need inspiration? How about **special-winner**.

Description (optional)

☒ **Public**
Anyone can see this repository. You choose who can commit.

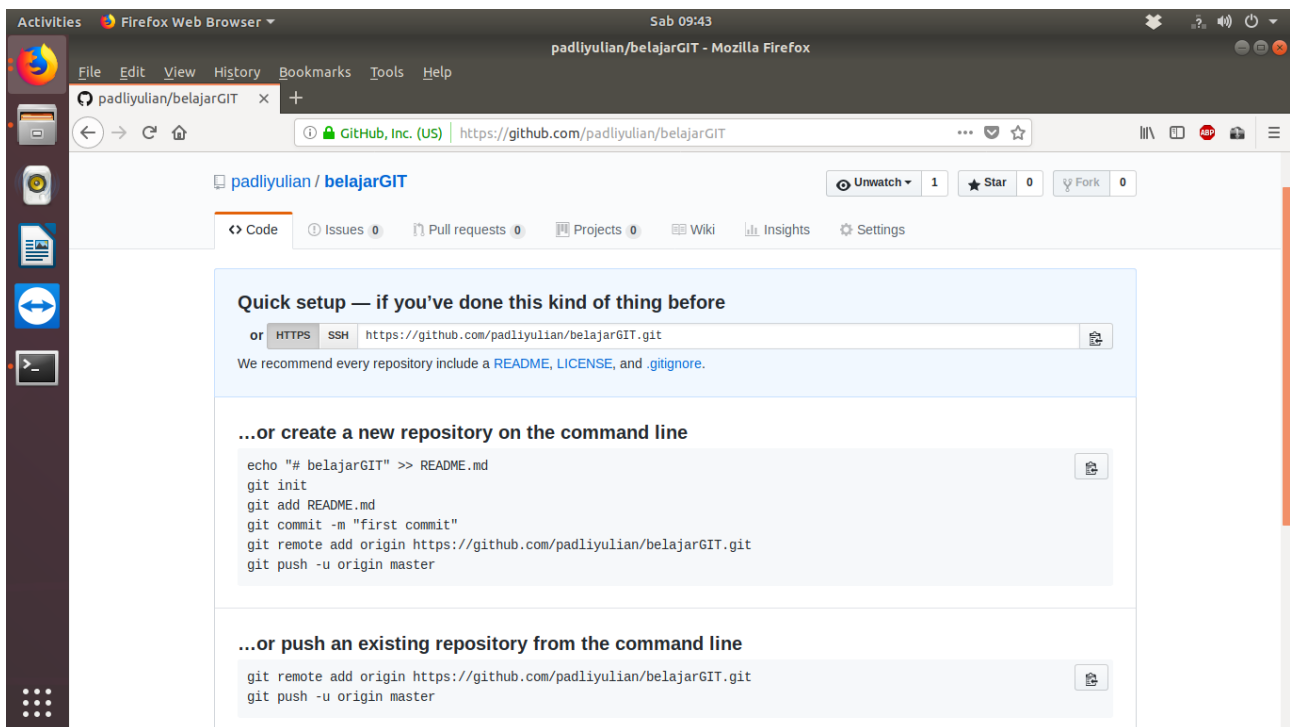
☐ **Private**
You choose who can see and commit to this repository.

☐ **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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The screenshot shows the repository page for 'padliyulian/belajarGIT'. The browser is Mozilla Firefox, and the URL is <https://github.com/padliyulian/belajarGIT>. The page has a dark theme. The repository is public, with 1 watch, 0 stars, and 0 forks. The 'Code' tab is selected, showing the repository URL: `https://github.com/padliyulian/belajarGIT.git`. Below the URL, there are instructions for cloning the repository using HTTPS or SSH. A section titled '...or create a new repository on the command line' provides a series of git commands to initialize a new repository, add a README, commit, and push. Another section titled '...or push an existing repository from the command line' provides the command to add a remote origin and push. The footer shows copyright information for 2018 GitHub, Inc. and links to Terms, Privacy, Security, Status, Help, Contact GitHub, API, Training, Shop, Blog, and About.

padliyulian / belajarGIT

Unwatch 1 | 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

or **HTTPS** **SSH** `https://github.com/padliyulian/belajarGIT.git`

We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

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

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

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

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

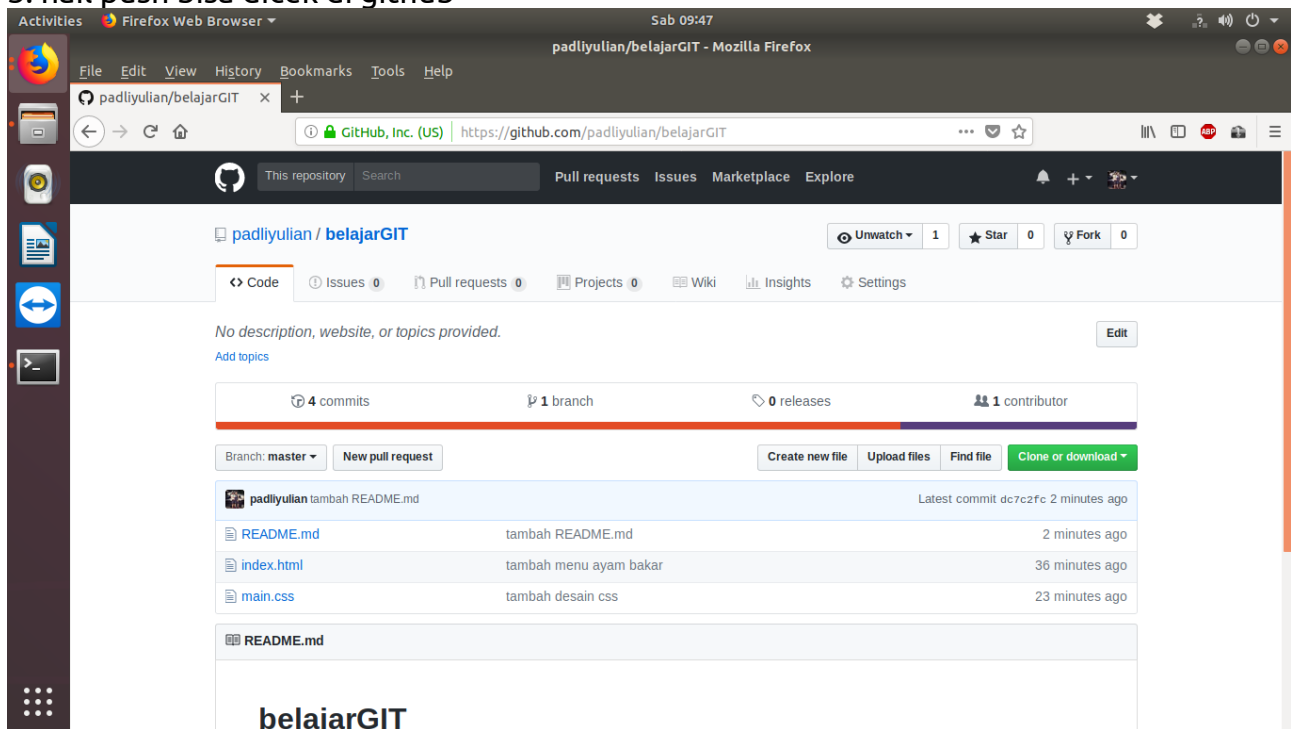
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2. tambahkan repo github ke git dengan nama alias origin, lalu push

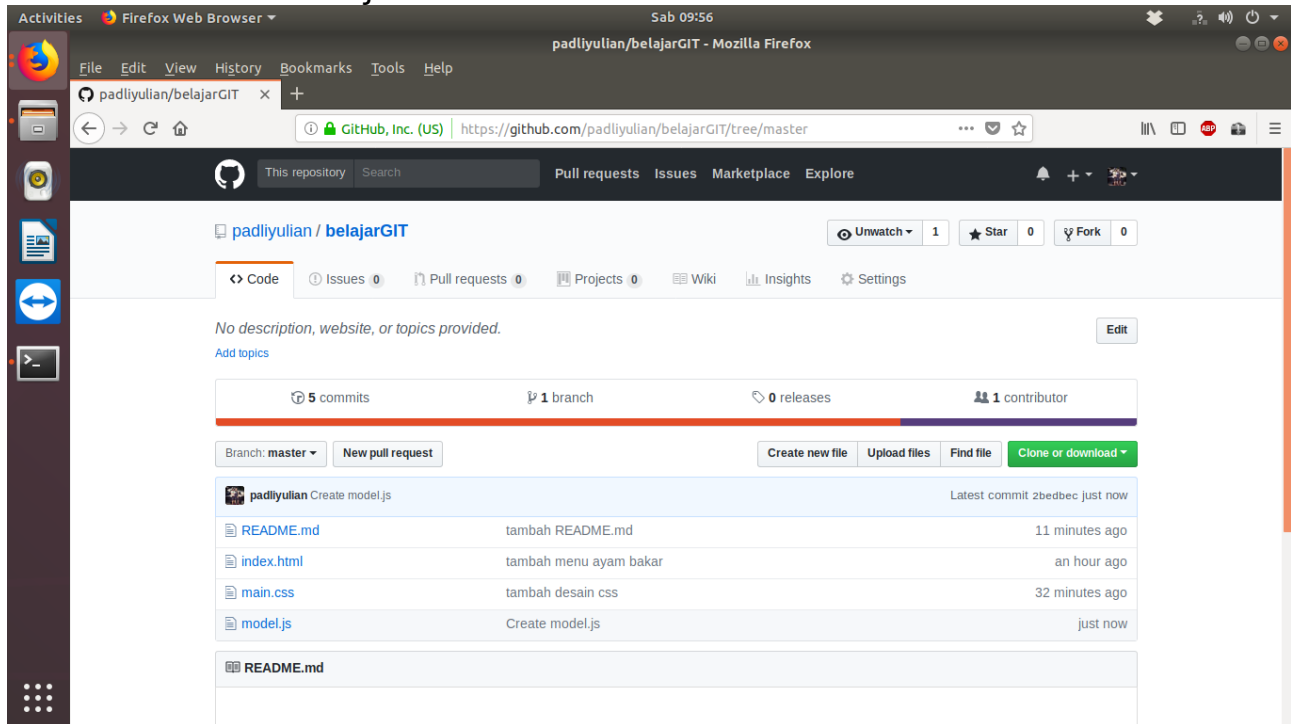
```
padli@mrX: ~/git
File Edit View Search Terminal Help
padli@mrX:~/git$ clear

padli@mrX:~/git$ git remote add origin https://github.com/padliyulian/belajarGIT.git
padli@mrX:~/git$ git push origin master
Username for 'https://github.com': padliyulian
Password for 'https://padliyulian@github.com':
Counting objects: 12, done.
Delta compression using up to 8 threads.
Compressing objects: 100% (8/8), done.
Writing objects: 100% (12/12), 1.09 KiB | 373.00 KiB/s, done.
Total 12 (delta 1), reused 0 (delta 0)
remote: Resolving deltas: 100% (1/1), done.
To https://github.com/padliyulian/belajarGIT.git
 * [new branch]      master -> master
padli@mrX:~/git$
```

3. hail push bisa dicek di github



4. tambahkan file model.js



5. tes fetch, untuk perintah ini tidak akan menambah file dari github, hanya update file yg ada

```
padli@mrX: ~/git
File Edit View Search Terminal Help
padli@mrX:~/git$ git fetch origin master
remote: Counting objects: 3, done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), done.
From https://github.com/padliyulian/belajarGIT
 * branch                master       -> FETCH_HEAD
    dc7c2fc..2bedbec      master       -> origin/master
padli@mrX:~/git$ ls
index.html  main.css  rahasia.txt  README.md
padli@mrX:~/git$
```

cek log git lokal dengan repo github

```
padli@mrX: ~/git
File Edit View Search Terminal Help
padli@mrX:~/git$ git log --oneline
dc7c2fc (HEAD -> master) tambah README.md
802efa5 (desain) tambah desain css
2afb838 tambah menu ayam bakar
eb00458 commit ke1
padli@mrX:~/git$ git log origin/master --oneline
2bedbec (origin/master) Create model.js
dc7c2fc (HEAD -> master) tambah README.md
802efa5 (desain) tambah desain css
2afb838 tambah menu ayam bakar
eb00458 commit ke1
padli@mrX:~/git$
```