

# buat repository

New repository

Q Type / to search

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### 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 \*

RisaRis11

 / 

dibimbing-belajar-github

✔ Your new repository will be created as `dibimbing-belajar-github-`.

The repository name can only contain ASCII letters, digits, and the characters `-`, `.`, and `_`.

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

Description (optional)

Belajar membuat repository

☒ 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.](#)

Add .gitignore

gitignore template: 

None

Choose which files not to track from a list of templates. [Learn more about ignoring files.](#)

Choose a license

License: 

None

A license tells others what they can and can't do with your code. [Learn more about licenses.](#)

🔔 You are creating a public repository in your personal account.

Create repository

🌱

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RisaRis11 / dibimbing-belajar-github

Q Type / to search

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<> Code

Issues

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dibimbing-belajar-github

Public

Pin

Unwatch 1

Fork 0

Star 0

Set up GitHub Copilot

Use GitHub's AI pair programmer to autocomplete suggestions as you code.

Get started with GitHub Copilot

Add collaborators to this repository

Search for people using their GitHub username or email address.

Invite collaborators

Quick setup — if you've done this kind of thing before

Set up in Desktop

 or 

HTTPS

SSH

https://github.com/RisaRis11/dibimbing-belajar-github.git

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

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

```
echo "# dibimbing-belajar-github" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/RisaRis11/dibimbing-belajar-github.git
git push -u origin main
```

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

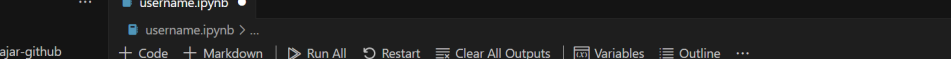
```
git remote add origin https://github.com/RisaRis11/dibimbing-belajar-github.git
git branch -M main
git push -u origin main
```

🔔 ProTip! Use the URL for this page when adding GitHub as a remote.

```
git clone https://github.com/RisaRis11/dibimbing-belajar-github.git
```

```
PS G:\My Drive\Course Dibimbing\Coding Project> git clone https://github.com/RisaRis11/dibimbing-belajar-github.git
Cloning into 'dibimbing-belajar-github'...
warning: You appear to have cloned an empty repository.
PS G:\My Drive\Course Dibimbing\Coding Project> git clone https://github.com/RisaRis11/dibimbing-belajar-github.git
Cloning into 'dibimbing-belajar-github'...
PS G:\My Drive\Course Dibimbing\Coding Project> git clone https://github.com/RisaRis11/dibimbing-belajar-github.git
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Cloning into 'dibimbing-belajar-github'...
warning: You appear to have cloned an empty repository.
PS G:\My Drive\Course Dibimbing\Coding Project>
```

```
import pandas as pd
data = pd.read_csv('username.csv')
print(data.head())
```



```
import pandas as pd
data = pd.read_csv('username.csv')
print(data.head())
```

Username; Identifier;First name;Last name  
0 booker12;9012;Rachel;Booker  
1 grey07;2070;Laura;Grey  
2 johnson81;4081;Craig;Johnson  
3 jenkins46;9346;Mary;Jenkins  
4 smith79;5079;Jamie;Smith

```
cd .\dibimbing-belajar-github\
```

```
PS G:\My Drive\Course Dibimbing\Coding Project> cd .\dibimbing-belajar-github\  
PS G:\My Drive\Course Dibimbing\Coding Project\dibimbing-belajar-github> git status  
On branch main  
  
No commits yet  
  
nothing to commit (create/copy files and use "git add" to track)
```

```
PS G:\My Drive\Course Dibimbing\Coding Project\dibimbing-belajar-github> git checkout -b feature/username
Switched to a new branch 'feature/username'
PS G:\My Drive\Course Dibimbing\Coding Project\dibimbing-belajar-github>
```

Commit new file ke feature/<nama\_branch>, lalu push ke repository  
git commit -m "add file username.csv"

```
PS G:\My Drive\Course Dibimbing\Coding Project\dibimbing-belajar-github> git commit -m "add file username.csv"
[feature/username (root-commit) 8b8c886] add file username.csv
 2 files changed, 7 insertions(+)
 create mode 100644 username.csv
 create mode 100644 username.ipynb
```

git push -u origin feature/username

```
PS G:\My Drive\Course Dibimbing\Coding Project\dibimbing-belajar-github> git push -u origin feature/username
info: please complete authentication in your browser...
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (4/4), 403 bytes | 50.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/RisaRis11/dibimbing-belajar-github.git
 * [new branch]      feature/username -> feature/username
branch 'feature/username' set up to track 'origin/feature/username'.
PS G:\My Drive\Course Dibimbing\Coding Project\dibimbing-belajar-github>
```