



⚙ **General**

Access

👤 Collaborators

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Code and automation

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# General

## Created Repo on Github

### Repository name

homework\_schulman

Rename

☐ **Template repository**

Template repositories let users generate new repositories with the same directory structure and files. [Learn more about template repositories.](#)

☐ **Require contributors to sign off on web-based commits**

Enabling this setting will require contributors to sign off on commits made through GitHub's web interface. Signing off is a way for contributors to affirm that their commit complies with the repository's terms, commonly the [Developer Certificate of Origin \(DCO\)](#). [Learn more about signing off on commits.](#)

## Default branch

The default branch is considered the "base" branch in your repository, against which all pull requests and code commits are automatically made, unless you specify a different branch.



Repo once initialized



homework\_schulman

Public



5fc3b02

1 Branch 0 Tags

Go to file

Code



sschulman28

Remove file because I brought it in wrong

5fc3b02 · 3 days ago

3 Commits



README.md

First Commit

3 days ago



README

About

Working on HW2 for DATA-413

Activity

0 stars

1 watching

0 forks

Releases

No releases published

Create a new release

Packages

No packages published

Publish your first package

 **homework\_schulman** Public

📌 Pin

👁 Unwatch 1

🍴 Fork 0

★ Star 0

🔗 main


🔗 1 Branch

🏷 0 Tags

Q Go to file t

Add file

<> Code

 <b>ssschulman28</b>	Inlcuding actual HW assingment for ease of acess and practice	da56864 · 1 minute ago	🕒 5 Commits
📄 README.md	First Commit		3 days ago
📄 Schulman, Samuel -- HW2.pdf	Inlcuding actual HW assingment for ease of acess and pr...		1 minute ago
📄 Schulman,-Samuel----HW1.pdf	Add in correct HW file		3 days ago

📖 README

About

⚙

Working on HW2 for DATA-413

- 📈 Activity
- ★ 0 stars
- 👁 1 watching
- 🍴 0 forks

Releases

No releases published  
[Create a new release](#)

Packages

No packages published  
[Publish your first package](#)

# URLS

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**Link to GitHub with just Read Me file committed (after removing an accidental file):**

[https://github.com/sschulman28/homework\\_schulman/tree/5fc3b02a674e7a6364b54637bd02c](https://github.com/sschulman28/homework_schulman/tree/5fc3b02a674e7a6364b54637bd02c)

**Link to Final GitHub:**

[https://github.com/sschulman28/homework\\_schulman](https://github.com/sschulman28/homework_schulman)



Last login: Tue Jul 9 14:12:50 on ttys000

```
[sammy_schulman@MacBook-Pro ~ % mkdir homework_schulamn
```

```
[sammy_schulman@MacBook-Pro ~ % cd homework_schulamn/
```

```
[sammy_schulman@MacBook-Pro homework_schulamn % git init
```

```
hint: Using 'master' as the name for the initial branch. This default branch name
```

```
hint: is subject to change. To configure the initial branch name to use in all
```

```
hint: of your new repositories, which will suppress this warning, call:
```

```
hint:
```

```
hint:   git config --global init.defaultBranch <name>
```

```
hint:
```

```
hint: Names commonly chosen instead of 'master' are 'main', 'trunk' and
```

```
hint: 'development'. The just-created branch can be renamed via this command:
```

```
hint:
```

```
hint:   git branch -m <name>
```

```
Initialized empty Git repository in /Users/sammy_schulman/homework_schulamn/.git/
```

```
[sammy_schulman@MacBook-Pro homework_schulamn % touch README.md
```

```
[sammy_schulman@MacBook-Pro homework_schulamn % git add README.md
```

```
[sammy_schulman@MacBook-Pro homework_schulamn % git commit -m "First Commit"
```

```
[master (root-commit) e0f755b] First Commit
```

```
1 file changed, 0 insertions(+), 0 deletions(-)
```

```
create mode 100644 README.md
```

```
[sammy_schulman@MacBook-Pro homework_schulamn % git remote add origin git@github.com:ssschulman28/homework_schulman.git
```

```
[sammy_schulman@MacBook-Pro homework_schulamn % git remote -v
```

```
origin git@github.com:ssschulman28/homework_schulman.git (fetch)
```

```
origin git@github.com:ssschulman28/homework_schulman.git (push)
```

```
[sammy_schulman@MacBook-Pro homework_schulamn % git branch -m master main
```

```
[sammy_schulman@MacBook-Pro homework_schulamn % git push -u origin main
```

```
Enumerating objects: 3, done.
```

```
Counting objects: 100% (3/3), done.
```

```
Writing objects: 100% (3/3), 217 bytes | 217.00 KiB/s, done.
```

```
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
```

```
To github.com:ssschulman28/homework_schulman.git
```

```
* [new branch]      main -> main
```

```
branch 'main' set up to track 'origin/main'.
```

\*\*Appendix Material to show use of terminal

## Initial Steps in Terminal