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master sei-25 / homeworksubmission.md

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ebere Create homeworksubmission.md

Latest commit fb3b98c on 18 Sep 2020 History

1 contributor

61 lines (37 sloc) 2.45 KB

Raw Blame



## Homework

### Starting a homework

Follow these steps when you begin a homework.

- Fork repo.

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- You'll know you're on the right page if it says "forked from" in the upper left corner.
- MAKE SURE YOU ARE WORKING ON YOUR OWN FORK BY CHECKING FOR YOUR NAME IN THE TOP LEFT CORNER.
- Click the "clone button" in the top right to reveal the HTTPS key and copy it.
- In the command line, navigate to the directory where you want your homework to live.
- Once you are there, type the command `git clone [paste https key]`. This will pull all of the information from your remote(browser) repo to a local version of it on your desktop.

Your username here  
alanoud-GA / warmups  
forked from ship-of-the-desert/warmups

Watch 0 Star 0 Fork 1

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No description, website, or topics provided.

Edit

Manage topics

1 commit

1 branch

0 releases

1 contributor

click clone

Branch: master New pull request

Create new file Upload files Find file Clone or download

This branch is even with ship-of-the-desert:master.

alanoud-GA W01D03 warmups

week\_01/day\_03

W01D03 warmup

Clone with HTTPS

Use SSH

Use Git or checkout with SVN using the web URL.

<https://github.com/alanoud-GA/warmups>

copy this

Open in Desktop Download ZIP

- Do your homework.

### Submitting a Homework

When you've finished your homework, all you have to do is get it online. To do this, follow these steps:

- Stage your changed files.
  - `git add -A`
- Commit your code.
  - `git commit -m "W01D03 Homework"`
- Push to your remote repository.
  - `git push origin master`

**Tip:**

- after `git add -A` you can use the command `git status` to make sure your changes have been staged before committing
- In your browser, go to your Github repo for the homework. You should now see all of your completed homework there. Once you confirmed your homework is up online, you can:
  - Click on a new pull request.

Pull requests let you tell others about changes you've pushed to a GitHub repository. Once a pull request is sent, interested parties can review the set of changes, discuss potential modifications, and even push follow-up commits if necessary. We will be using pull requests to submit homework.

The screenshot shows a GitHub repository page for 'alanoud-GA / warmups'. The top navigation bar includes 'Watch 0', 'Star 0', 'Fork 1', and tabs for 'Code', 'Pull requests 0', 'Projects 0', 'Wiki', 'Insights', and 'Settings'. Below the tabs, it says 'No description, website, or topics provided.' and has an 'Edit' button. Under the repository details, there are summary stats: 1 commit, 1 branch, 0 releases, and 1 contributor. A dropdown menu for 'Branch: master' is open, and a red box highlights the 'New pull request' button. Below this, a message states 'This branch is even with ship-of-the-desert:master.' followed by a 'Pull request' and 'Compare' link. A list of branches shows 'alanoud-GA W01D03 warmup' and 'week\_01/day\_03'. At the bottom, there's a note to 'Add a README'.

- Make sure you are comparing the correct repos. The **base** (*first repo*) should reference the homework assignment. The **head** (*second repo*) should reference the work you completed.

## Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also compare across forks.

The screenshot shows the 'Comparing changes' interface. It has fields for 'Base repo' (set to 'base repository: ship-of-the-desert/warmups') and 'Your repo' (set to 'head repository: alanoud-GA/warmups'). A red box highlights the 'Your repo' dropdown. Below the fields, a message says '✓ Able to merge. These branches can be automatically merged.' and a green 'Click here' button leads to a 'Create pull request' section. This section includes a 'Create pull request' button and a note to 'Discuss and review the changes in this comparison with others.'

- Fill out your submission. When submitting, include the following:

- on a scale from 1 to 5, how comfortable were you with this assignment?
- what was a win you had with this assignment?
- what was a challenge you had with this assignment?
- is there anything that you'd like some further information on?
- other stuff on your mind? work with anyone? tell us about it!

## Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also compare across forks.

The screenshot shows the 'Open a pull request' interface. It has fields for 'base repository: ship-of-the-desert/warmups', 'base: master', 'head repository: alanoud-GA/warmups', and 'compare: master'. A red box highlights the 'head repository' dropdown. Below the fields, a message says '✓ Able to merge. These branches can be automatically merged.' and a field for 'Your full name' with a user icon. At the bottom right, there are 'Reviewers' and 'jdh' buttons.

- Click `Create Pull Request` to submit your work!