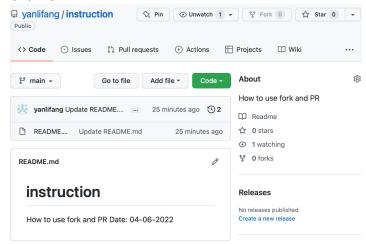
How to authenticate your github account through command line https://docs.github.com/en/authentication/keeping-your-account-and-data-secure/creating-a-personal-access-token

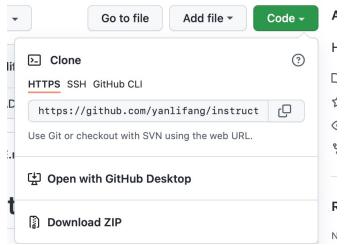
set upstream: git remote add upstream repo url

How to use fork and PR?

- 1. Find the repo that you are interested, you can use this to try: https://github.com/TAIsRich/chuwa4.1ShortQuestions.git
- 2. Click fork



- 3. Then login to your github, it will create a copy of my repo in your accout
- 4. Click code, then click right square after https to copy your repo url



- 5. Open terminal in your computer, change to the folder you are going to work git clone url you copied, this will copy the project into your local computer
- 6. cd project dir
- 7. git checkout -b branch_name, to create your own branch and switch to your branch
- 8. then you can start working on this branch
- 9. Under your working directory, create a folder for each assignment

- 10. update your branch and add all new files into the branch git add .
- 11. git commit -m "add message about your update"
- 12. git push -u origin branch name
- 13. then you can go to github, you will see compare and pull request. Click compare and pull request, then add the message about your merge. The owner will decide if they agree with your merge.
- 14. You should see this compare and pull request. If not, you can click new pull request by yourself.

