Git Steps (Using terminal and DONOT USE ANY OTHER WAY)

1) Make sure that you are in the main branch by using this command:

```
git status
```

2) Update the main branch with remote changes:

git pull

3) create a new branch

git branch (Stack)

Branch name

4) go to the new branch

git checkout Stack

- 5) Finish your task
- 6) Add the files that you have (added, modified, deleted)

git add file1.c file1.h file2.c file.h ..

File that will be added (any number of files)
DONOT ADD ANY .exe FILES and .vscode files

7) Commit the files with descriptive message

git commit -m "YOUR MSG"

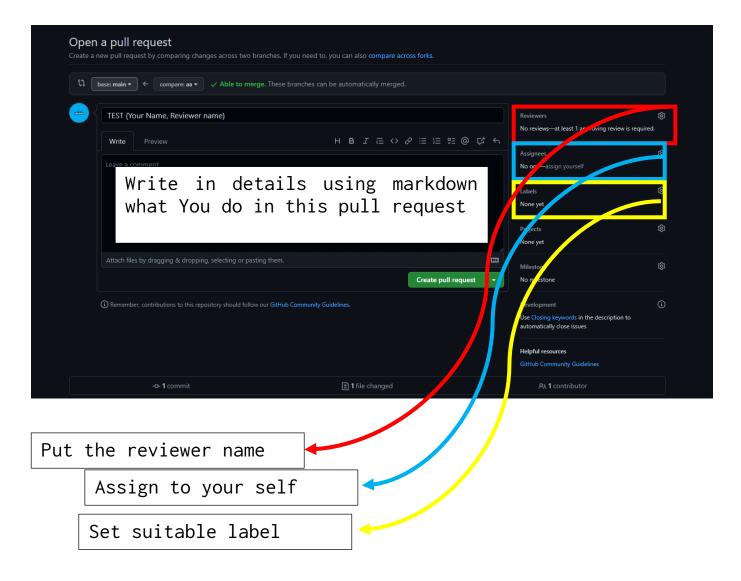
8) push your changes to remote repo

git push -u origin/Stack

Branch name

9) Create a pull request





After your PR (Pull Request) the reviewer will review your code and write a comments you have to solve issues at comments and (add, commit, push) again at the same branch