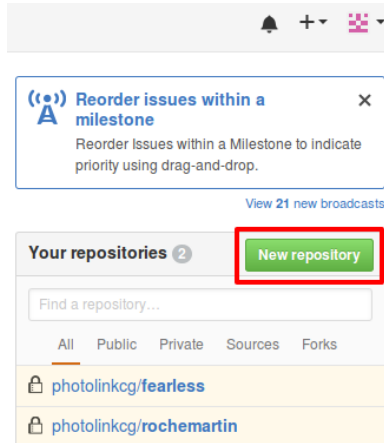
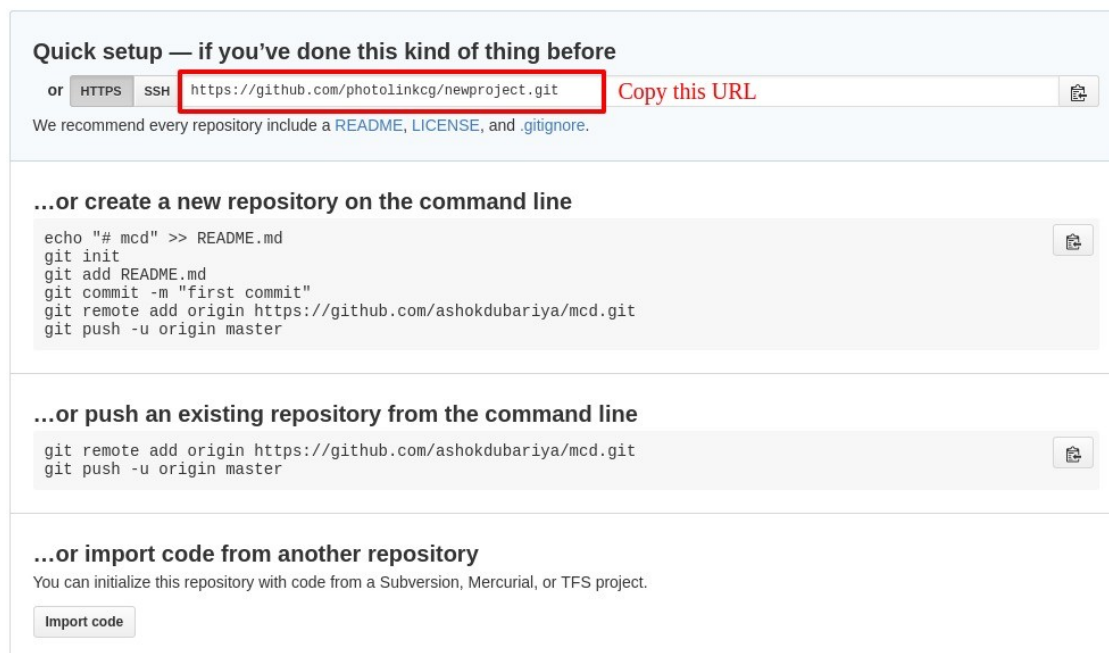


Add New Project in GitHub

- Login with <https://www.github.com/>
- Create New Repository for New Project



- Copy your Git HTTPS URL



- Open Terminal [CTRL + ALT + T]
- Go to on that path where you want to setup your git new project. Suppose we want to setup git project on /var/www/ directory

```
sys12@sys12-ThinkCentre-M71e:/$ cd /var/www/
```

- Now take clone of your git repository using below command, which you have copied earlier

`git clone <HTTPS URL>`

```
sys12@sys12-ThinkCentre-M71e:/$ cd /var/www/  
sys12@sys12-ThinkCentre-M71e:/var/www$ git clone https://github.com/photolinkcg/newproject.git
```

- Now you are able to see your repository directory on your path

`/var/www/<REPOSITORY NAME>`

- Copy your project files and paste into your repository directory
- You can use below few command to add files into git.

- Create New Branch

`git checkout -b <branch-name>`

- Check Current Branch

`git branch`

- Move one branch to another branch

`git checkout <branch-name>`

`git branch`

- Check status of current branch

`git status`

- Save new or updated files into git

`git status`

`git add -A`

`git commit -m "Write your message"`

`git pull origin <current-branch-name>`

`git push origin <current-branch-name>`