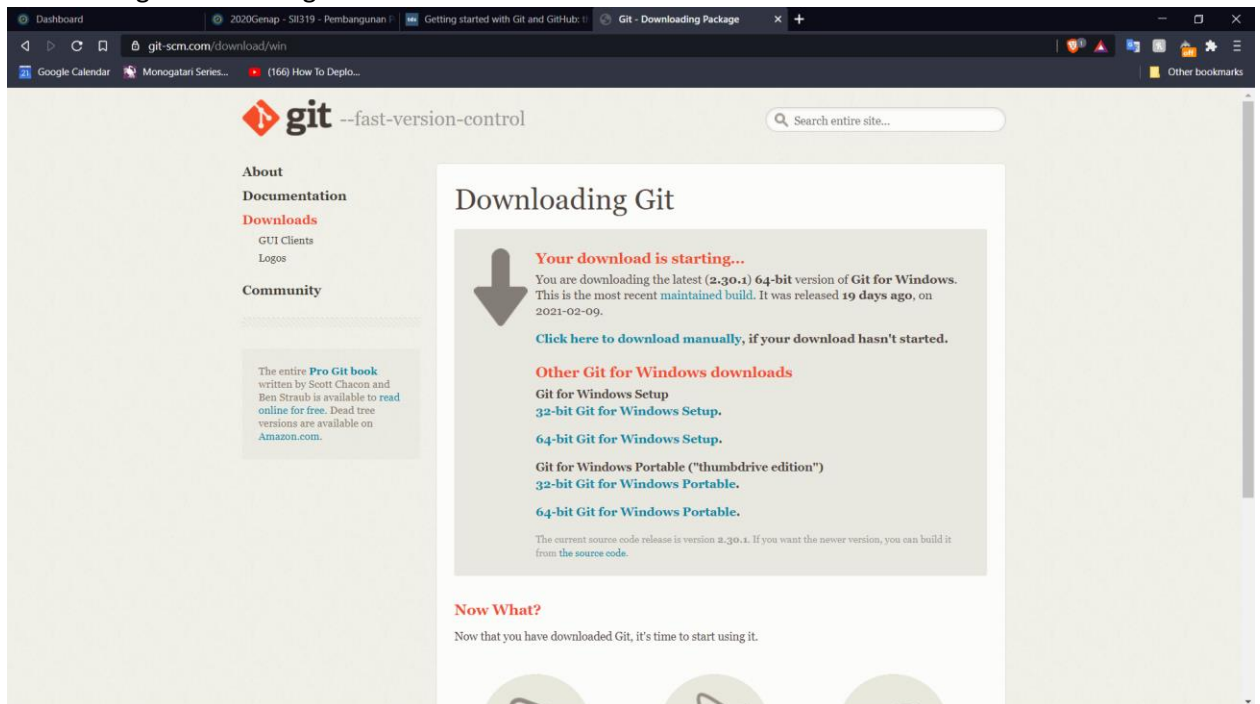
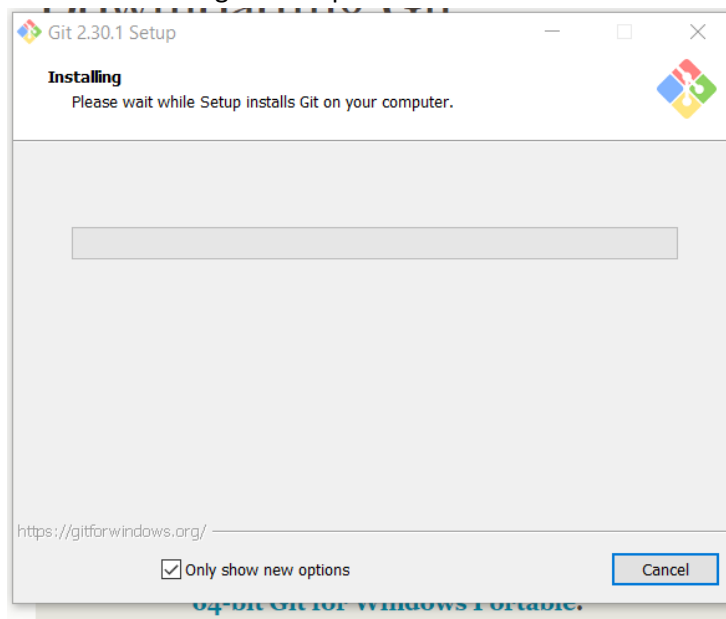


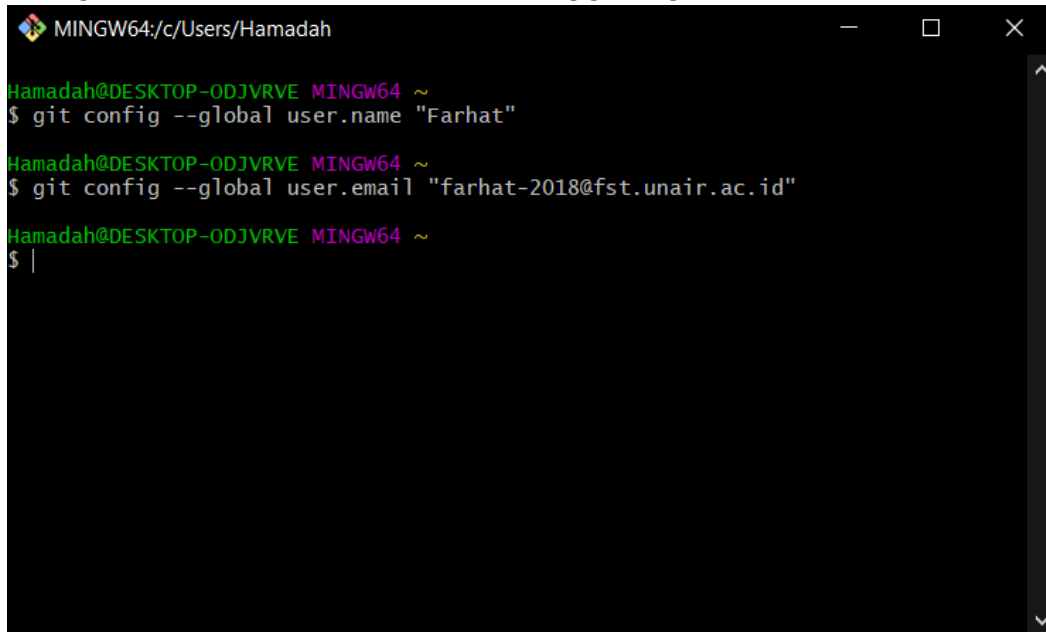
1. Download git di website git-scm.com



2. Lakukan instalasi git di computer

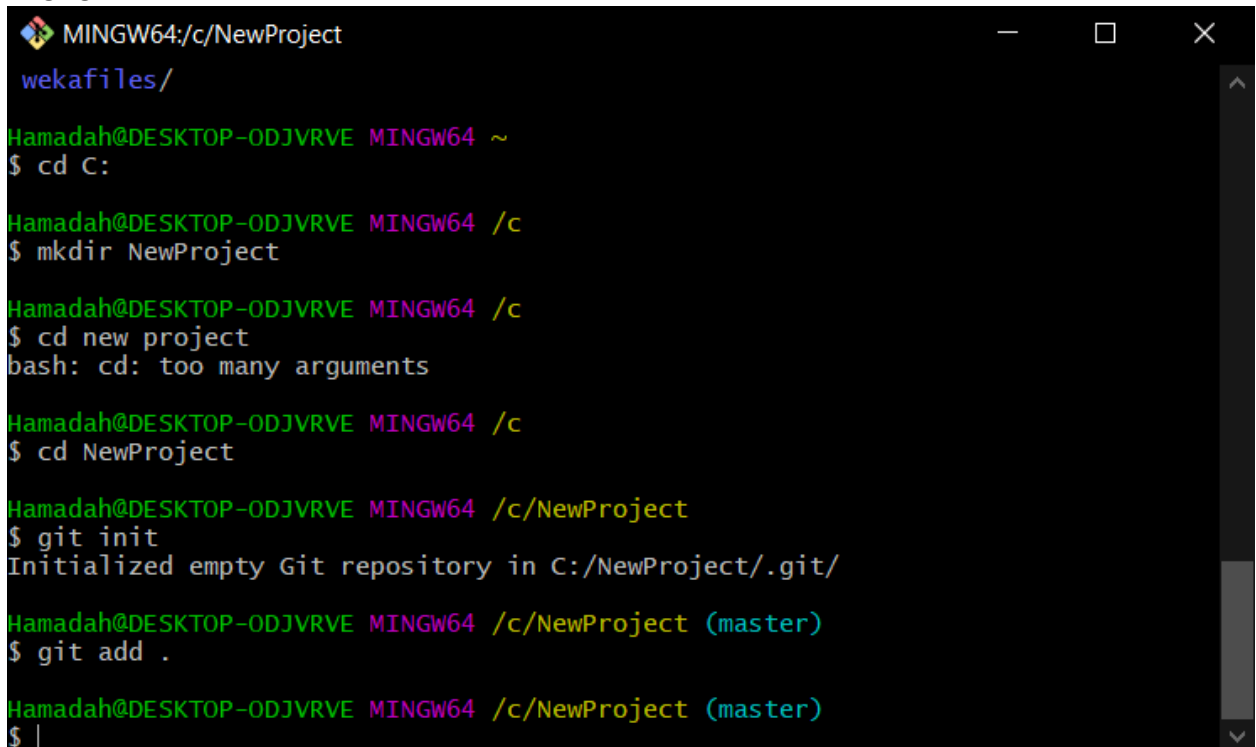


- Setting username anda dan email anda di config global git



```
MINGW64:/c/Users/Hamadah
Hamadah@DESKTOP-ODJVRVE MINGW64 ~
$ git config --global user.name "Farhat"
Hamadah@DESKTOP-ODJVRVE MINGW64 ~
$ git config --global user.email "farhat-2018@fst.unair.ac.id"
Hamadah@DESKTOP-ODJVRVE MINGW64 ~
$ |
```

- Buat atau masuk ke folder project dan lakukan git init untuk meninisialisasi git di project anda dan membuat file .git. git add . berguna untuk memasukan semua file dalam folder project ke staging area



```
MINGW64:/c/NewProject
wekafiles/
Hamadah@DESKTOP-ODJVRVE MINGW64 ~
$ cd C:
Hamadah@DESKTOP-ODJVRVE MINGW64 /c
$ mkdir NewProject
Hamadah@DESKTOP-ODJVRVE MINGW64 /c
$ cd new project
bash: cd: too many arguments
Hamadah@DESKTOP-ODJVRVE MINGW64 /c
$ cd NewProject
Hamadah@DESKTOP-ODJVRVE MINGW64 /c/NewProject
$ git init
Initialized empty Git repository in C:/NewProject/.git/
Hamadah@DESKTOP-ODJVRVE MINGW64 /c/NewProject (master)
$ git add .
Hamadah@DESKTOP-ODJVRVE MINGW64 /c/NewProject (master)
$ |
```

5. Jalankan command git commit "pesan" untuk mengcommit perubahan yang baru saja di add ke git anda. Pesan nothing to coming dikarenakan folder project saya kosong

```
Hamadah@DESKTOP-ODJVRVE MINGW64 /c/NewProject (master)
$ git commit -m "testin broooo"
On branch master

Initial commit

nothing to commit (create/copy files and use "git add" to track)

Hamadah@DESKTOP-ODJVRVE MINGW64 /c/NewProject (master)
$ |
```

6. Terakhit jalankan git push untuk mengupload file ke repository pilihan anda. Muncul fatal error dikarenakan project ini belum diberikan remote repository, cara menambah remote repository sebagai berikut

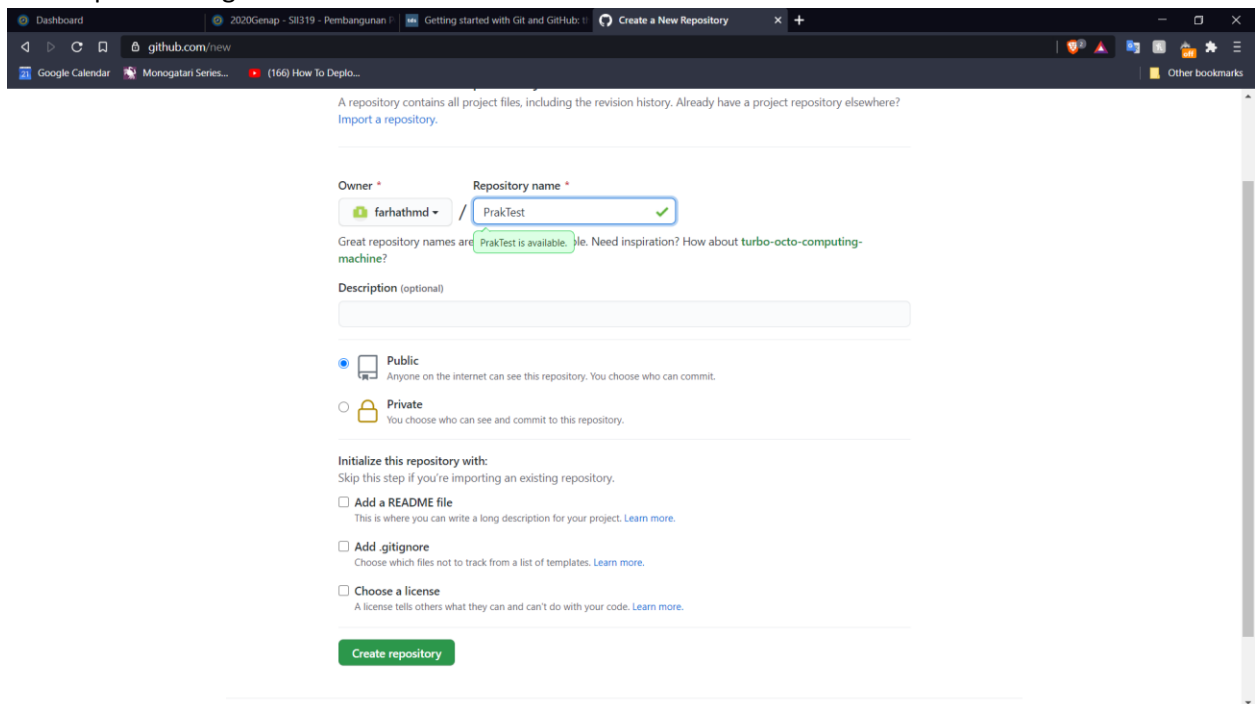
```
Hamadah@DESKTOP-ODJVRVE MINGW64 /c/NewProject (master)
$ git push
fatal: No configured push destination.
Either specify the URL from the command-line or configure a remote repository us
ing

git remote add <name> <url>

and then push using the remote name


git push <name>
```

7. Buat repo baru di github anda



A repository contains all project files, including the revision history. Already have a project repository elsewhere?
[Import a repository.](#)

Owner * Repository name *

 /

Great repository names are PrakTest is available. [He. Need inspiration? How about turbo-octo-computing-machine?](#)

Description (optional)

☒ **Public**
Anyone on the internet can see this repository. You choose who can commit.

☐ **Private**
You choose who can see and commit to this repository.

Initialize this repository with:
Skip this step if you're importing an existing repository.








☐ **Add a README file**
This is where you can write a long description for your project. [Learn more.](#)

☐ **Add .gitignore**
Choose which files not to track from a list of templates. [Learn more.](#)

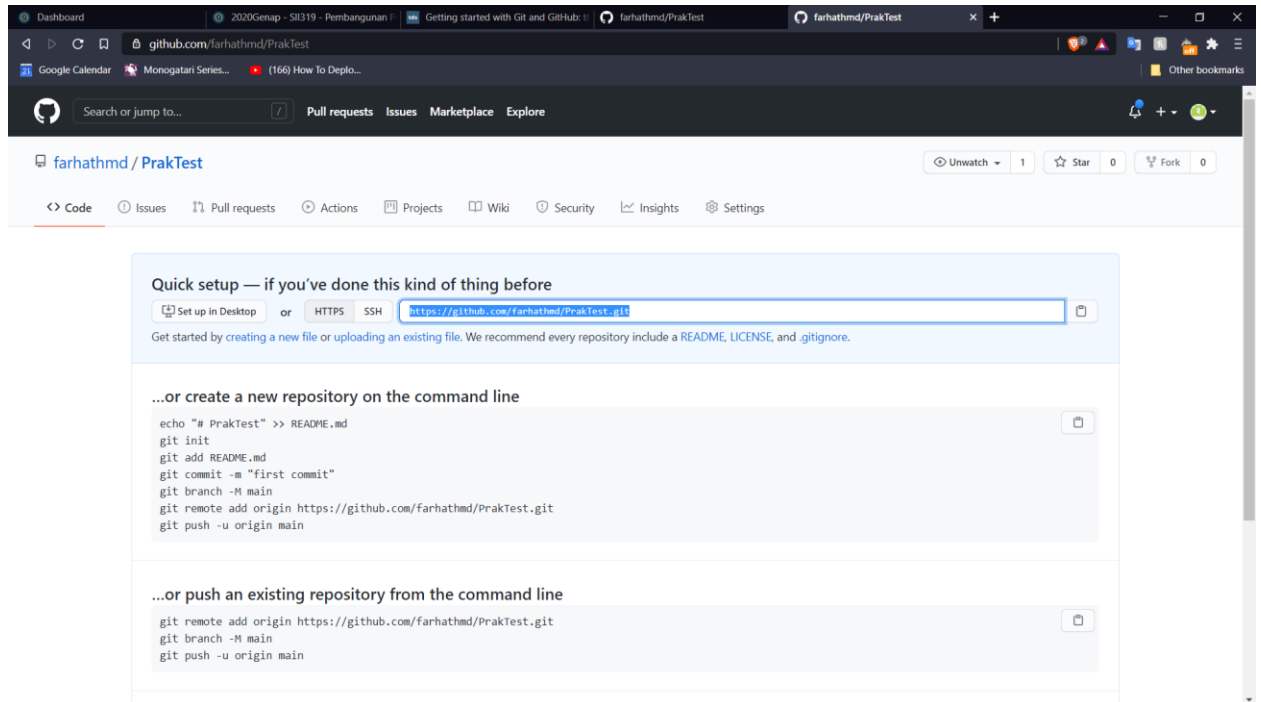
☐ **Choose a license**
A license tells others what they can and can't do with your code. [Learn more.](#)

[Create repository](#)

8. Pilih repo yang baru anda buat di sidebar

-  [farhathmd/ipsn2](#)
-  [fahmiabdillah/IPSN](#)
-  [farhathmd/PrakTest](#)
-  [andricomauludi/telkom15](#)
-  [farhathmd/tantangan](#)
-  [farhathmd/WEBPRAK](#)
-  [farhathmd/Laravel](#)

9. Copy link yang menuju ke repository anda



10. di git bash jalankan command git remote add "nama" "url"

```
Hamadah@DESKTOP-ODJVRVE MINGW64 /c/NewProject (master)
$ git remote add master https://github.com/farhathmd/PrakTest.git
```

11. sekarang jalankan git push --set-upstream master master untuk mengepush file project anda ke repo di github. Argument --set-upstream digunakan untuk menentukan git mana yang berate di atas

```
Hamadah@DESKTOP-ODJVRVE MINGW64 /c/NewProject (master)
$ git push --set-upstream master master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 219 bytes | 219.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/farhathmd/PrakTest.git
 * [new branch]      master -> master
Branch 'master' set up to track remote branch 'master' from 'master'.
```

12. cek file di repo github anda

