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[Tutorial] Penggunaan Github untuk pemula Part 1 (upload file ke github)

 Aisy Muhammad Rozsidhy Follow
Oct 23, 2017 · 4 min read

Dulu saya sempat berjanji untuk membuat tutorial untuk menggunakan git di [artikel ini](#), maka janji tersebut akan saya penuhi sekarang dengan menggunakan salah satu layanan bernama github. Karena bagi saya, orang

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git init

untuk meng-set folder yang digunakan tersebut sebagai repo lokal git. bisa di bilang ini instalasi git pertama kali

git add "" atau nama file

untuk menambah file project yang mau di upload sebelum di commit, tanda titik setelah kata "add" pada perintah tersebut adalah keseluruhan file dan folder project tersebut, saat awal upload kalian bisa menggunakan perintah tersebut. Namun saat commit atau upload ke repository kalian bisa

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```
upload pertama saja)
git add .

// mengupload file sesuai dengan nama file
git add index.html

// mengupload file pada dalam folder
git add pages/index.html
```

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git commit -m "isi commit"

untuk menambah keterangan/status perubahan saat upload ke repo online,
untuk memasukkan keterangan tersebut setelah "git commit -m" ditambah

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ini untuk mengakses ke repo tersebut sehingga kita bisa melakukan apapun di repo online tersebut.

git push origin "nama branch"

Perintah untuk mengupload file yang ada pada repo lokal ke repo online yang diletakkan pada branch yang sudah tersedia di repo online.

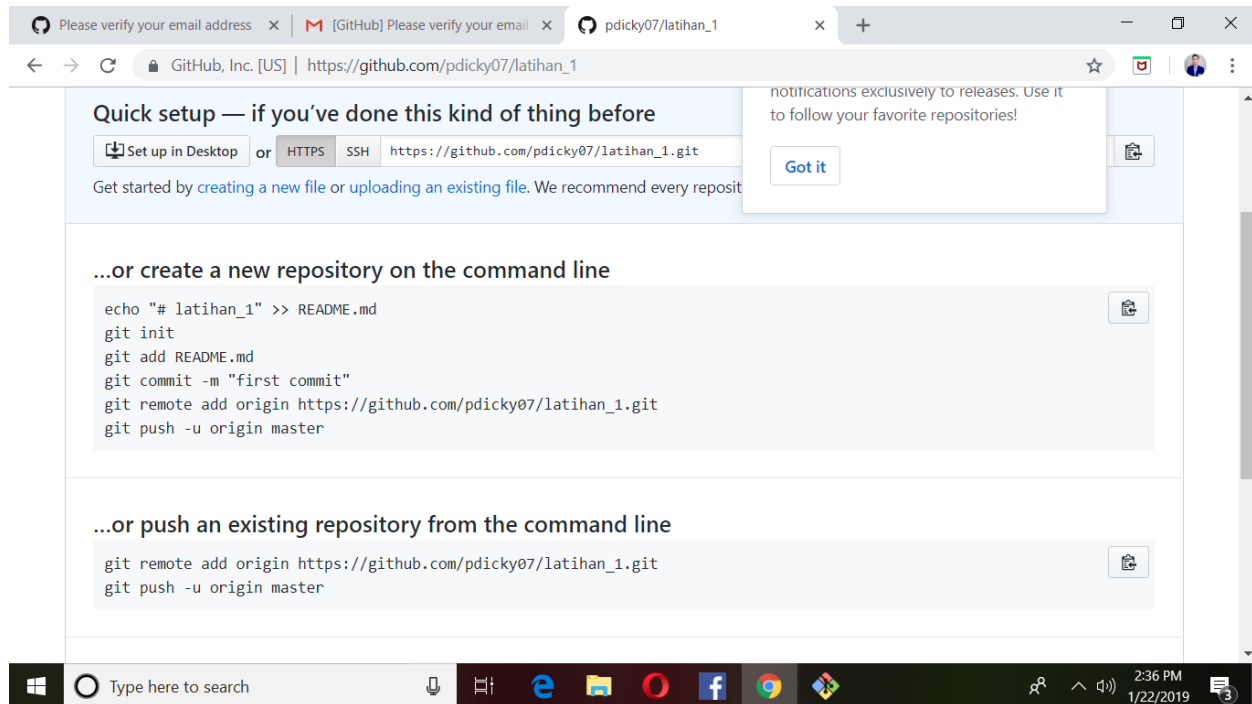
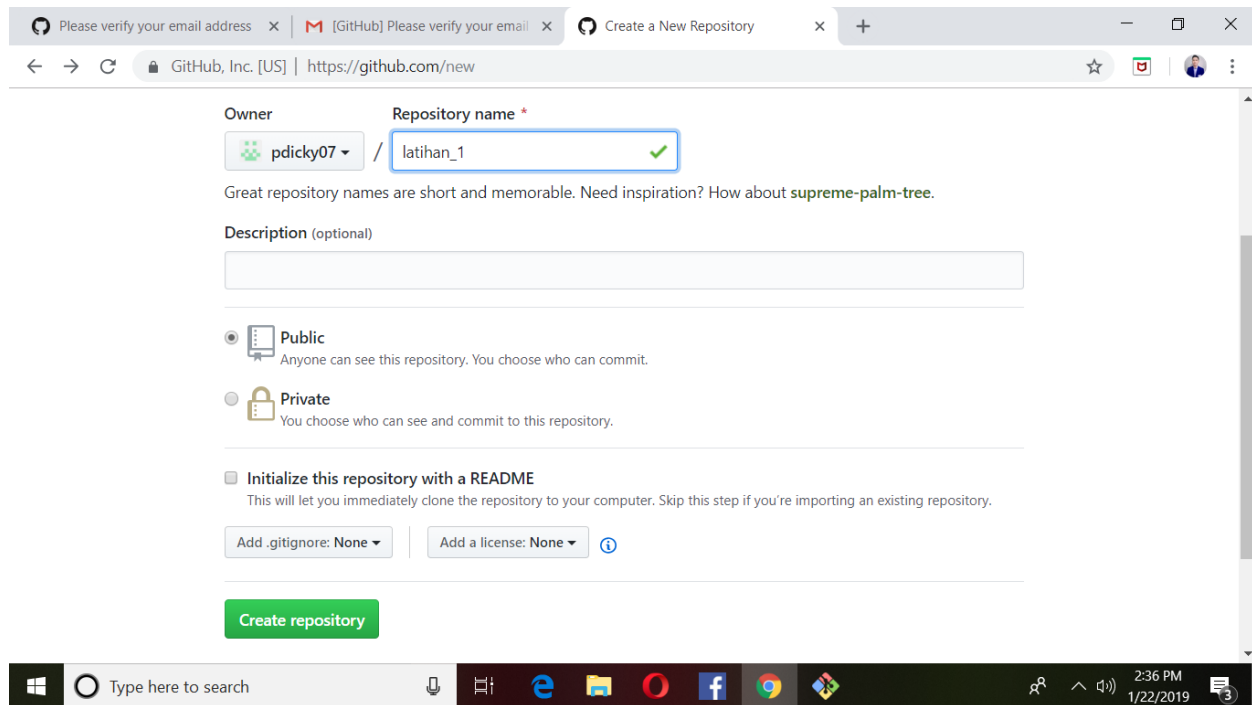
Setelah melakukan semua perintah silahkan cek di github, apakah file yg di upload sudah masuk atau tidak? jika iya maka anda berhasil mengelola git untuk tahap awal, jika ada kesalahan bisa menghubungi saya melalui

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Item not Collected: Delete items to increase available space

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```
MINGW64/c/Users/ASUS/Pictures/Screenshots/New/New folder
ASUS@LAPTOP-OVIEL680 MINGW64 ~/Pictures/Screenshots/New/New folder (master)
$ git init
Initialized empty Git repository in C:/Users/ASUS/Pictures/Screenshots/New/New folder/.git/
ASUS@LAPTOP-OVIEL680 MINGW64 ~/Pictures/Screenshots/New/New folder (master)
$ git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)

        Screenshot (23).png

nothing added to commit but untracked files present (use "git add" to track)
ASUS@LAPTOP-OVIEL680 MINGW64 ~/Pictures/Screenshots/New/New folder (master)
$ git add .
ASUS@LAPTOP-OVIEL680 MINGW64 ~/Pictures/Screenshots/New/New folder (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)

        new file:   Screenshot (23).png

ASUS@LAPTOP-OVIEL680 MINGW64 ~/Pictures/Screenshots/New/New folder (master)
$ git commit -m "first commit"
[master (root-commit) 25968c9] first commit
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 Screenshot (23).png
ASUS@LAPTOP-OVIEL680 MINGW64 ~/Pictures/Screenshots/New/New folder (master)
```

```
nothing added to commit but untracked files present (use "git add" to track)
ASUS@LAPTOP-OVIEL680 MINGW64 ~/Pictures/Screenshots/New/New folder (master)
$ git add .
ASUS@LAPTOP-OVIEL680 MINGW64 ~/Pictures/Screenshots/New/New folder (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)

        new file:   Screenshot (23).png

ASUS@LAPTOP-OVIEL680 MINGW64 ~/Pictures/Screenshots/New/New folder (master)
$ git commit -m "first commit"
[master (root-commit) 25968c9] first commit
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 Screenshot (23).png
ASUS@LAPTOP-OVIEL680 MINGW64 ~/Pictures/Screenshots/New/New folder (master)
$ git remote add origin https://github.com/pdicky07/latihan_1.git
ASUS@LAPTOP-OVIEL680 MINGW64 ~/Pictures/Screenshots/New/New folder (master)
$ git push -u origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 119.69 KiB | 11.97 MiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To https://github.com/pdicky07/latihan_1.git
 * [new branch]      master -> master
Branch 'master' set up to track remote branch 'master' from 'origin'.
ASUS@LAPTOP-OVIEL680 MINGW64 ~/Pictures/Screenshots/New/New folder (master)
$ git push -u origin master
```