

```
SAI ADITHYAA M ABLAPTOP-ONOBUSLP MINGW64 -/downloads/task 01 (ter3)  
$ git merge master  
merge: master - not something we can merge
```

```
SAI ADITHYAA M ABLAPTOP-ONOBUSLP MINGW64 -/downloads/task 01 (ter3)  
$ git merge origin/master  
merge: origin/master - not something we can merge
```

```
$ git fetch https://github.com/M-A-SAIADITHYAA/M-A-SAIADITHYAA.git
remote: Enumerating objects: 6, done.
remote: Counting objects: 100% (6/6), done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 6 (delta 0), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (6/6), 1.27 KiB | 86.00 KiB/s, done.
From https://github.com/M-A-SAIADITHYAA/M-A-SAIADITHYAA
 * branch                HEAD          -> FETCH_HEAD
```

```
SAI ADITHYAA M A@LAPTOP-ONOBUE9LP MINGW64 ~/downloads/task 01 (ter3)
$ git clone https://github.com/M-A-SAIADITHYAA/Git---commands.git
Cloning into 'Git---commands'...
remote: Enumerating objects: 21, done.
remote: Counting objects: 100% (21/21), done.
remote: Compressing objects: 100% (14/14), done.
remote: Total 21 (delta 5), reused 3 (delta 0), pack-reused 0
Receiving objects: 100% (21/21), 4.04 KiB | 4.04 MiB/s, done.
Resolving deltas: 100% (5/5), done.
```

```
SAI ADITHYAA M A@LAPTOP-ONOBUE9LP MINGW64 ~/downloads/task 01 (ter3)
$ git pull Git---commands
remote: Enumerating objects: 21, done.
remote: Counting objects: 100% (21/21), done.
remote: Compressing objects: 100% (9/9), done.
remote: Total 21 (delta 5), reused 21 (delta 5), pack-reused 0
Unpacking objects: 100% (21/21), 4.02 KiB | 44.00 KiB/s, done.
From Git---commands
* branch                HEAD                -> FETCH_HEAD
```

```
$ git push -u origin ter3
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'ter3' on GitHub by visiting:
remote:   https://github.com/M-A-SAIADITHYAA/Git----commands/pull/new/ter3
remote:
To https://github.com/M-A-SAIADITHYAA/Git----commands.git
* [new branch]      ter3 -> ter3
branch 'ter3' set up to track 'origin/ter3'.
```

```
SAI ADITHYAA M A@LAPTOP-ON0BU9LP MINGW64 ~/downloads/task 01 (ter3)
$ git reset ter3
```

```
SAI ADITHYAA M A@LAPTOP-ON0BU9LP MINGW64 ~/downloads/task 01 (ter3)
$ git rebase ter3
Current branch ter3 is up to date.
```

```
SAI ADITHYAA M A@LAPTOP-ON0BU9LP MINGW64 ~/downloads/task 01 (ter3)
$ git clone https://github.com/M-A-SAIADITHYAA/new-upstream.git
Cloning into 'new-upstream'...
warning: You appear to have cloned an empty repository.
```

```
SAI ADITHYAA M A@LAPTOP-ON0BU9LP MINGW64 ~/downloads/task 01 (ter3)
$ git remote -v
origin https://github.com/M-A-SAIADITHYAA/Git----commands.git (fetch)
origin https://github.com/M-A-SAIADITHYAA/Git----commands.git (push)
```

```
SAI ADITHYAA M A@LAPTOP-ON0BU9LP MINGW64 ~/downloads/task 01 (ter3)
$ git remote add upstream https://github.com/M-A-SAIADITHYAA/new-upstream.git
```

```
SAI ADITHYAA M A@LAPTOP-ON0BU9LP MINGW64 ~/downloads/task 01 (ter3)
$ git remote -v
origin https://github.com/M-A-SAIADITHYAA/Git----commands.git (fetch)
origin https://github.com/M-A-SAIADITHYAA/Git----commands.git (push)
upstream https://github.com/M-A-SAIADITHYAA/new-upstream.git (fetch)
upstream https://github.com/M-A-SAIADITHYAA/new-upstream.git (push)
```

```
SAI ADITHYAA M A@LAPTOP-ON0BU9LP MINGW64 ~/downloads/task 01 (ter3)
$ |
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