

```

Last login: Wed Jan 20 11:16:37 on ttys000
amadou@Amadou-MBP ~ % ls
Desktop          Downloads        Library          Music            Public
Documents        Folder_One      Movies           Pictures
amadou@Amadou-MBP ~ % cd Documents
amadou@Amadou-MBP Documents % ls
Folder           Terminal Saved Output
amadou@Amadou-MBP Documents % cd Folder
amadou@Amadou-MBP Folder % ls
Terminal Saved Output
amadou@Amadou-MBP Folder % git remote add origin https://github.com/Mansaring/AMMI_1.git
amadou@Amadou-MBP Folder % ls
Terminal Saved Output
amadou@Amadou-MBP Folder % git remote add origin https://github.com/Mansaring/AMMI_1.git
fatal: remote origin already exists.
amadou@Amadou-MBP Folder % ls
Terminal Saved Output
amadou@Amadou-MBP Folder % cd ../../
amadou@Amadou-MBP ~ % git clone https://github.com/Mansaring/AMMI_1.git
Cloning into 'AMMI_1'...
warning: You appear to have cloned an empty repository.
amadou@Amadou-MBP ~ % ls
AMMI_1           Documents        Folder_One        Movies            Pictures
Desktop          Downloads        Library           Music             Public
amadou@Amadou-MBP ~ % cd AMMI_1
amadou@Amadou-MBP AMMI_1 % ls
amadou@Amadou-MBP AMMI_1 % nano
amadou@Amadou-MBP AMMI_1 % nano tester.txt
amadou@Amadou-MBP AMMI_1 % ls
Terminal Saved Output  Terminal Saved Output_1 tester.txt
amadou@Amadou-MBP AMMI_1 % git push origin master
error: src refspec master does not match any
error: failed to push some refs to 'https://github.com/Mansaring/AMMI_1.git'
amadou@Amadou-MBP AMMI_1 % git add .
amadou@Amadou-MBP AMMI_1 % git commit -m 'I like this.'
[master (root-commit) f1e60af] I like this.
 3 files changed, 107 insertions(+)
 create mode 100644 Terminal Saved Output
 create mode 100644 Terminal Saved Output_1
 create mode 100644 tester.txt
amadou@Amadou-MBP AMMI_1 % git status
On branch master
Your branch is based on 'origin/master', but the upstream is gone.
  (use "git branch --unset-upstream" to fixup)

nothing to commit, working tree clean
amadou@Amadou-MBP AMMI_1 % git push origin master
Username for 'https://github.com': Mansaring
Password for 'https://Mansaring@github.com':
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 12 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (5/5), 969 bytes | 969.00 KiB/s, done.
Total 5 (delta 1), reused 0 (delta 0)
remote: Resolving deltas: 100% (1/1), done.

```

```
To https://github.com/Mansaring/AMMI_1.git
* [new branch]      master -> master
amadou@Amadou-MBP AMMI_1 % cd ..
amadou@Amadou-MBP ~ % git clone https://github.com/Mansaring/AMMI-first-week.git
Cloning into 'AMMI-first-week'...
warning: You appear to have cloned an empty repository.
amadou@Amadou-MBP ~ % ls
AMMI-first-week  Documents      Library        Pictures
AMMI_1           Downloads      Movies         Public
Desktop         Folder_One     Music
amadou@Amadou-MBP ~ % cd
amadou@Amadou-MBP ~ % cd AMMI-first-week
amadou@Amadou-MBP AMMI-first-week % cd AMMI-first-week
cd: no such file or directory: AMMI-first-week
amadou@Amadou-MBP AMMI-first-week % git status
On branch master
```

No commits yet

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

```
amadou@Amadou-MBP AMMI-first-week % git branch
```

```
amadou@Amadou-MBP AMMI-first-week % git status
```

On branch master

No commits yet

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

```
amadou@Amadou-MBP AMMI-first-week % git branch Github
```

```
fatal: Not a valid object name: 'master'.
```

```
amadou@Amadou-MBP AMMI-first-week % git push origin master
```

```
error: src refspec master does not match any
```

```
error: failed to push some refs to 'https://github.com/Mansaring/AMMI-first-week.git'
```

```
amadou@Amadou-MBP AMMI-first-week % touch text.txt
```

```
amadou@Amadou-MBP AMMI-first-week % ls
```

```
text.txt
```

```
amadou@Amadou-MBP AMMI-first-week % git add .
```

```
amadou@Amadou-MBP AMMI-first-week % git ststus
```

```
git: 'ststus' is not a git command. See 'git --help'.
```

The most similar command is

status

```
amadou@Amadou-MBP AMMI-first-week % git ststus
```

```
git: 'ststus' is not a git command. See 'git --help'.
```

The most similar command is

status

```
amadou@Amadou-MBP AMMI-first-week % git status
```

On branch master

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: text.txt

```

amadou@Amadous-MBP AMMI-first-week % git commit -m "First commit"
[master (root-commit) 08cb440] First commit
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 text.txt
amadou@Amadous-MBP AMMI-first-week % git status
On branch master
Your branch is based on 'origin/master', but the upstream is gone.
(use "git branch --unset-upstream" to fixup)

nothing to commit, working tree clean
amadou@Amadous-MBP AMMI-first-week % git branch
* master
amadou@Amadous-MBP AMMI-first-week % git branch Github
amadou@Amadous-MBP AMMI-first-week % git branch
Github
* master
amadou@Amadous-MBP AMMI-first-week % git branch Colab
amadou@Amadous-MBP AMMI-first-week % git branch My-code
amadou@Amadous-MBP AMMI-first-week % git branch
Colab
Github
My-code
* master
amadou@Amadous-MBP AMMI-first-week % git branch checkout Github
amadou@Amadous-MBP AMMI-first-week % git branch
Colab
Github
My-code
checkout
* master
amadou@Amadous-MBP AMMI-first-week % git checkout Github
Switched to branch 'Github'
amadou@Amadous-MBP AMMI-first-week % git branch
Colab
* Github
My-code
checkout
master
amadou@Amadous-MBP AMMI-first-week % git branch -d checkout
Deleted branch checkout (was 08cb440).
amadou@Amadous-MBP AMMI-first-week % ls
text.txt
amadou@Amadous-MBP AMMI-first-week % git branch
Colab
* Github
My-code
master
amadou@Amadous-MBP AMMI-first-week % git checkout master
Switched to branch 'master'
Your branch is based on 'origin/master', but the upstream is gone.
(use "git branch --unset-upstream" to fixup)
amadou@Amadous-MBP AMMI-first-week % git branch
Colab
Github
My-code
* master
amadou@Amadous-MBP AMMI-first-week % nano Information.txt
amadou@Amadous-MBP AMMI-first-week % ls

```

```

Information      Information.txt text.txt
amadou@Amadou-MBP AMMI-first-week % git branch
Colab
Github
My-code
* master
amadou@Amadou-MBP AMMI-first-week % ls
Information      Information.txt text.txt
amadou@Amadou-MBP AMMI-first-week % git checkout Github
Switched to branch 'Github'
amadou@Amadou-MBP AMMI-first-week % git branch
Colab
* Github
My-code
master
amadou@Amadou-MBP AMMI-first-week % nano
amadou@Amadou-MBP AMMI-first-week % ls
Information      Information.txt      What_I_am_doing.txt      text.txt
amadou@Amadou-MBP AMMI-first-week % git branch
Colab
* Github
My-code
master
amadou@Amadou-MBP AMMI-first-week % git checkout master
Switched to branch 'master'
Your branch is based on 'origin/master', but the upstream is gone.
(use "git branch --unset-upstream" to fixup)
amadou@Amadou-MBP AMMI-first-week % git branch
Colab
Github
My-code
* master
amadou@Amadou-MBP AMMI-first-week % ls
Information      Information.txt      What_I_am_doing.txt      text.txt
amadou@Amadou-MBP AMMI-first-week % nano
amadou@Amadou-MBP AMMI-first-week % git checkout Github
Switched to branch 'Github'
amadou@Amadou-MBP AMMI-first-week % ls
Information      What_I_am_doing.txt
Information.txt   text.txt
amadou@Amadou-MBP AMMI-first-week % rm information
amadou@Amadou-MBP AMMI-first-week % ls
Information.txt   What_I_am_doing.txt      text.txt
amadou@Amadou-MBP AMMI-first-week % rm information.txt
amadou@Amadou-MBP AMMI-first-week % ls
What_I_am_doing.txt      text.txt
amadou@Amadou-MBP AMMI-first-week % rm text.txt
amadou@Amadou-MBP AMMI-first-week % ls
What_I_am_doing.txt
amadou@Amadou-MBP AMMI-first-week % git add .
amadou@Amadou-MBP AMMI-first-week % git commit -m "Second commit"
[Github b70b285] Second commit
 2 files changed, 1 insertion(+)
 create mode 100644 What_I_am_doing.txt
 delete mode 100644 text.txt
amadou@Amadou-MBP AMMI-first-week % git status
On branch Github
nothing to commit, working tree clean

```

```

amadou@Amadou-MBP AMMI-first-week % git branch
Colab
* Github
My-code
master
amadou@Amadou-MBP AMMI-first-week % git push origin Github
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 12 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (6/6), 457 bytes | 457.00 KiB/s, done.
Total 6 (delta 0), reused 0 (delta 0)
To https://github.com/Mansaring/AMMI-first-week.git
* [new branch]      Github -> Github
amadou@Amadou-MBP AMMI-first-week % git status
On branch Github
nothing to commit, working tree clean
amadou@Amadou-MBP AMMI-first-week % git chechout master
git: 'chechout' is not a git command. See 'git --help'.

```

The most similar command is
checkout

```

amadou@Amadou-MBP AMMI-first-week % ls
What_I_am_doing.txt
amadou@Amadou-MBP AMMI-first-week % git branch
Colab
* Github
My-code
master
amadou@Amadou-MBP AMMI-first-week % git checkout master
Switched to branch 'master'
Your branch is based on 'origin/master', but the upstream is gone.
(use "git branch --unset-upstream" to fixup)
amadou@Amadou-MBP AMMI-first-week % git branch
Colab
Github
My-code
* master
amadou@Amadou-MBP AMMI-first-week % ls
text.txt
amadou@Amadou-MBP AMMI-first-week % rm text.txt
amadou@Amadou-MBP AMMI-first-week % ls
amadou@Amadou-MBP AMMI-first-week % nano
amadou@Amadou-MBP AMMI-first-week % nano Information.txt
amadou@Amadou-MBP AMMI-first-week % ls
Information.txt
amadou@Amadou-MBP AMMI-first-week % more Information.txt
Amadou Keita
Mathematics
Foundations of Machine Learning

amadou@Amadou-MBP AMMI-first-week % git add .
amadou@Amadou-MBP AMMI-first-week % git commit -m "Third commit"
[master 27d248c] Third commit
2 files changed, 4 insertions(+)
create mode 100644 Information.txt
delete mode 100644 text.txt
amadou@Amadou-MBP AMMI-first-week % git branch

```

```

Colab
Github
My-code
* master
amadou@Amadou-MBP AMMI-first-week % git push origin master
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 12 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 304 bytes | 304.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
remote:
remote: Create a pull request for 'master' on GitHub by visiting:
remote:   https://github.com/Mansaring/AMMI-first-week/pull/new/master
remote:
To https://github.com/Mansaring/AMMI-first-week.git
* [new branch]      master -> master
amadou@Amadou-MBP AMMI-first-week % git status
On branch master
Your branch is up to date with 'origin/master'.

nothing to commit, working tree clean
amadou@Amadou-MBP AMMI-first-week % ls
Information.txt
amadou@Amadou-MBP AMMI-first-week % git branch
Colab
Github
My-code
* master
amadou@Amadou-MBP AMMI-first-week % git branch
Colab
Github
My-code
* master
amadou@Amadou-MBP AMMI-first-week % git checkout Colab
Switched to branch 'Colab'
amadou@Amadou-MBP AMMI-first-week % git branch
* Colab
Github
My-code
master
amadou@Amadou-MBP AMMI-first-week % nano Colab_Text.txt
zsh: command not found: nano Colab_Text.txt
amadou@Amadou-MBP AMMI-first-week % nano Colab_Text.txt
amadou@Amadou-MBP AMMI-first-week % ls
Colab_Text.txt  text.txt
amadou@Amadou-MBP AMMI-first-week % rm text.txt
amadou@Amadou-MBP AMMI-first-week % ls
Colab_Text.txt
amadou@Amadou-MBP AMMI-first-week % git add .
amadou@Amadou-MBP AMMI-first-week % git commit -m "Fourth commit"
[Colab 565c26c] Fourth commit
 2 files changed, 2 insertions(+)
 create mode 100644 Colab_Text.txt
 delete mode 100644 text.txt
amadou@Amadou-MBP AMMI-first-week % git push origin Colab
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.

```

```

Writing objects: 100% (3/3), 272 bytes | 272.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
remote:
remote: Create a pull request for 'Colab' on GitHub by visiting:
remote:      https://github.com/Mansaring/AMMI-first-week/pull/new/Colab
remote:
To https://github.com/Mansaring/AMMI-first-week.git
* [new branch]      Colab -> Colab
amadou@Amadou-MBP AMMI-first-week % git status
On branch Colab
nothing to commit, working tree clean
amadou@Amadou-MBP AMMI-first-week % git branch
* Colab
  Github
  My-code
  master
amadou@Amadou-MBP AMMI-first-week % git branch -m My-code Python
amadou@Amadou-MBP AMMI-first-week % git branch
* Colab
  Github
  Python
  master
amadou@Amadou-MBP AMMI-first-week % history
160  git branch
161  git branch
162  git checkout Colab
163  git branch
164  nanoColab_Text.txt
165  nano Colab_Text.txt
166  ls
167  rm text.txt
168  ls
169  git add .
170  git commit -m "Fourth commit"
171  git push origin Colab
172  git status
173  git branch
174  git branch -m My-code Python
175  git branch
amadou@Amadou-MBP AMMI-first-week % ls
Colab_Text.txt
amadou@Amadou-MBP AMMI-first-week % git branch
* Colab
  Github
  Python
  master
amadou@Amadou-MBP AMMI-first-week % git checkout Python
Switched to branch 'Python'
amadou@Amadou-MBP AMMI-first-week % git branch
  Colab
  Github
* Python
  master
amadou@Amadou-MBP AMMI-first-week % ls
text.txt
amadou@Amadou-MBP AMMI-first-week % git checkout Github
Switched to branch 'Github'
amadou@Amadou-MBP AMMI-first-week % ls

```

```

What_I_am_doing.txt
amadou@Amadous-MBP AMMI-first-week % git checkout Colab
Switched to branch 'Colab'
amadou@Amadous-MBP AMMI-first-week % ls
Colab_Text.txt
amadou@Amadous-MBP AMMI-first-week % git branch
* Colab
  Github
  Python
  master
amadou@Amadous-MBP AMMI-first-week % nano File_2.txt
amadou@Amadous-MBP AMMI-first-week % ls
Colab_Text.txt  File_2.txt
amadou@Amadous-MBP AMMI-first-week % git status
On branch Colab
Untracked files:
  (use "git add <file>..." to include in what will be committed)
      File_2.txt

nothing added to commit but untracked files present (use "git add" to track)
amadou@Amadous-MBP AMMI-first-week % git add File_2.txt
amadou@Amadous-MBP AMMI-first-week % git commit -m "Fifth commit"
[Colab a656007] Fifth commit
 1 file changed, 2 insertions(+)
 create mode 100644 File_2.txt
amadou@Amadous-MBP AMMI-first-week % git push origin Colab
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 12 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 315 bytes | 315.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To https://github.com/Mansaring/AMMI-first-week.git
 565c26c..a656007  Colab -> Colab
amadou@Amadous-MBP AMMI-first-week % git status
On branch Colab
nothing to commit, working tree clean
amadou@Amadous-MBP AMMI-first-week % git branch
* Colab
  Github
  Python
  master
amadou@Amadous-MBP AMMI-first-week % git checkout Python
Switched to branch 'Python'
amadou@Amadous-MBP AMMI-first-week % git branch
  Colab
  Github
* Python
  master
amadou@Amadous-MBP AMMI-first-week %

```