shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial

$ who am i

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial

$ pwd

/c/Users/shrey/OneDrive/Desktop/github\_tutorial

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial

$ ls

'Git For beginners.txt' Shreya.txt Yatin.txt

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial

$ ls -lrta

total 11

drwxr-xr-x 1 shrey 197609 0 Sep 18 12:58 **..**/

-rw-r--r-- 1 shrey 197609 21 Sep 18 13:01 Shreya.txt

-rw-r--r-- 1 shrey 197609 46 Sep 18 13:02 Yatin.txt

drwxr-xr-x 1 shrey 197609 0 Sep 18 13:03 **.**/

-rw-r--r-- 1 shrey 197609 35 Sep 18 13:03 'Git For beginners.txt'

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial

$ ls

'Git For beginners.txt' Shreya.txt **shreya**/ **test**/

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial

$ cd shreya

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial/shreya

$ ls

**Ghosh**/ infotech.txt

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial/shreya

$ cd Ghosh

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial/shreya/Ghosh

$ ls

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial/shreya/Ghosh

$ ../

bash: ../: Is a directory

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial/shreya/Ghosh

$ cd ..

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial/shreya

$ ^C

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial/shreya

$ ls

**Ghosh**/ infotech.txt

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial/shreya

$ git status

fatal: not a git repository (or any of the parent directories): .git

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial/shreya

$ cat infotech.txt

Hi Company

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial/shreya

$ cd ..

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial

$ git init

Initialized empty Git repository in C:/Users/shrey/OneDrive/Desktop/github\_tutorial/.git/

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ git remote add origin https://github.com/ShreyaGhosh2401/Infotech.git

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ ls

'Git For beginners.txt' Shreya.txt **shreya**/ **test**/

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ git status

On branch master

No commits yet

Untracked files:

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

Git For beginners.txt

Shreya.txt

shreya/

test/

nothing added to commit but untracked files present (use "git add" to track)

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ git add Shreya.txt

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ git status

On branch master

No commits yet

Changes to be committed:

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

new file: Shreya.txt

Untracked files:

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

Git For beginners.txt

shreya/

test/

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ git add .

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ git status

On branch master

No commits yet

Changes to be committed:

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

new file: Git For beginners.txt

new file: Shreya.txt

new file: shreya/infotech.txt

new file: test/Yatin.txt

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ git commit -m "initial commit

> ^C

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ git commit -m "initial commit"

Author identity unknown

\*\*\* Please tell me who you are.

Run

git config --global user.email "you@example.com"

git config --global user.name "Your Name"

to set your account's default identity.

Omit --global to set the identity only in this repository.

fatal: unable to auto-detect email address (got 'shrey@SHREYA.(none)')

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ git config --global user.email "shreyaghosh24013124.com"

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ git config --global user.name "Shreya Ghosh"

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ git commit -m "initial commit"

[master (root-commit) e9f2b2a] initial commit

4 files changed, 4 insertions(+)

create mode 100644 Git For beginners.txt

create mode 100644 Shreya.txt

create mode 100644 shreya/infotech.txt

create mode 100644 test/Yatin.txt

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ git push origin master

Enumerating objects: 8, done.

Counting objects: 100% (8/8), done.

Delta compression using up to 12 threads

Compressing objects: 100% (2/2), done.

Writing objects: 100% (8/8), 550 bytes | 110.00 KiB/s, done.

Total 8 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)

To https://github.com/ShreyaGhosh2401/Infotech.git

\* [new branch] master -> master

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/github\_tutorial (master)

$ git remote add origin https://github.com/ShreyaGhosh2401/Infotech.git

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham

$ git init

Initialized empty Git repository in C:/Users/shrey/OneDrive/Desktop/soham/.git/

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham (master)

$ git clone https://github.com/soham-samanta/DSA.git

Cloning into 'DSA'...

remote: Enumerating objects: 180, done.

remote: Counting objects: 100% (180/180), done.

remote: Compressing objects: 100% (94/94), done.

remote: Total 180 (delta 73), reused 175 (delta 68), pack-reused 0 (from 0)

Receiving objects: 100% (180/180), 59.14 KiB | 448.00 KiB/s, done.

Resolving deltas: 100% (73/73), done.

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham (master)

$ git status

On branch master

No commits yet

Untracked files:

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

DSA/

nothing added to commit but untracked files present (use "git add" to track)

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham (master)

$ git status

On branch master

No commits yet

Untracked files:

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

DSA/

nothing added to commit but untracked files present (use "git add" to track)

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham (master)

$ cd DSA/

.DS\_Store .git/ SohamCodes/

Aborting commit due to empty commit message.

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (master)

$ git commit -m "added shreya in Tripat"

[master 8211149] added shreya in Tripat

1 file changed, 1 insertion(+)

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (master)

$ git status

On branch master

Your branch is ahead of 'origin/master' by 1 commit.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (master)

$ git push origin master

remote: {"auth\_status":"access\_denied\_to\_user","body":"Permission to soham-samanta/DSA.git denied to ShreyaGhosh2401."}

fatal: unable to access 'https://github.com/soham-samanta/DSA.git/': The requested URL returned error: 403

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (master)

$ git branch shreya

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (master)

$ git branch

\* master

shreya

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (master)

$ git checkout shreya

Switched to branch 'shreya'

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (shreya)

$ git branch

master

\* shreya

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (shreya)

$ git status

On branch shreya

nothing to commit, working tree clean

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (shreya)

$ git status

On branch shreya

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

modified: TriNumPat1.java

no changes added to commit (use "git add" and/or "git commit -a")

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (shreya)

$ git add .

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (shreya)

$ git status

On branch shreya

Changes to be committed:

(use "git restore --staged <file>..." to unstage)

modified: TriNumPat1.java

Untracked files:

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

Shreya.txt

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (shreya)

$ git add .

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (shreya)

$ git commit -m "added shreya test"

[shreya dcde002] added shreya test

2 files changed, 3 insertions(+), 1 deletion(-)

create mode 100644 SohamCodes/src/Fraz/ControlFlow/Shreya.txt

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (shreya)

$ git push origin shreya

remote: {"auth\_status":"access\_denied\_to\_user","body":"Permission to soham-samanta/DSA.git denied to ShreyaGhosh2401."}

fatal: unable to access 'https://github.com/soham-samanta/DSA.git/': The requested URL returned error: 403

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (shreya)

$ git push

fatal: The current branch shreya has no upstream branch.

To push the current branch and set the remote as upstream, use

git push --set-upstream origin shreya

To have this happen automatically for branches without a tracking

upstream, see 'push.autoSetupRemote' in 'git help config'.

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/soham/DSA/SohamCodes/src/Fraz/ControlFlow (shreya)

$

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test

$ git init

Initialized empty Git repository in C:/Users/shrey/OneDrive/Desktop/Test/.git/

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test (master)

$ git clone https://github.com/ShreyaGhosh2401/PearlThought.git

Cloning into 'PearlThought'...

remote: Enumerating objects: 630, done.

remote: Counting objects: 100% (630/630), done.

remote: Compressing objects: 100% (475/475), done.

remote: Total 630 (delta 116), reused 619 (delta 114), pack-reused 0 (from 0)

Receiving objects: 100% (630/630), 690.53 KiB | 1011.00 KiB/s, done.

Resolving deltas: 100% (116/116), done.

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test (master)

$ git status

On branch master

No commits yet

Untracked files:

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

PearlThought/

nothing added to commit but untracked files present (use "git add" to track)

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test (master)

$ git add .

warning: adding embedded git repository: PearlThought

hint: You've added another git repository inside your current repository.

hint: Clones of the outer repository will not contain the contents of

hint: the embedded repository and will not know how to obtain it.

hint: If you meant to add a submodule, use:

hint:

hint: git submodule add <url> PearlThought

hint:

hint: If you added this path by mistake, you can remove it from the

hint: index with:

hint:

hint: git rm --cached PearlThought

hint:

hint: See "git help submodule" for more information.

hint: Disable this message with "git config set advice.addEmbeddedRepo false"

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test (master)

$ git reset

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test (master)

$ git status

On branch master

No commits yet

Untracked files:

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

PearlThought/

nothing added to commit but untracked files present (use "git add" to track)

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test (master)

$ cd

.git/ PearlThought/

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test (master)

$ cd

.git/ PearlThought/

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test (master)

$ cd

.git/ PearlThought/

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test (master)

$ cd PearlThought/

.git/ .github/ ArrLeet Dockerfile app.js soham-perl/ terraform-ecs/

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test (master)

$ cd PearlThought/soham-perl/

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/soham-perl (master)

$ ls

**node\_modules**/ package-lock.json package.json

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/soham-perl (master)

$ cd ..

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought (master)

$ cd

.git/ .github/ ArrLeet Dockerfile app.js soham-perl/ terraform-ecs/

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought (master)

$ cd terraform-ecs/

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (master)

$ ls

main.tf sam.js.txt

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (master)

$ git status

On branch master

Your branch is up to date with 'origin/master'.

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

modified: main.tf

Untracked files:

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

sam.js.txt

no changes added to commit (use "git add" and/or "git commit -a")

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (master)

$ git add .

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (master)

$ git commit -m "Shreya change"

[master abd566d] Shreya change

2 files changed, 3 insertions(+)

create mode 100644 terraform-ecs/sam.js.txt

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (master)

$ git push origin master

Enumerating objects: 8, done.

Counting objects: 100% (8/8), done.

Delta compression using up to 12 threads

Compressing objects: 100% (4/4), done.

Writing objects: 100% (5/5), 392 bytes | 98.00 KiB/s, done.

Total 5 (delta 2), reused 0 (delta 0), pack-reused 0 (from 0)

remote: Resolving deltas: 100% (2/2), completed with 2 local objects.

To https://github.com/ShreyaGhosh2401/PearlThought.git

1485fe9..abd566d master -> master

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (master)

$ git branch

\* master

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (master)

$ git branch titi

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (master)

$ git branch

\* master

titi

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (master)

$ git checkout

HEAD master origin/HEAD origin/master titi

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (master)

$ git checkout titi

Switched to branch 'titi'

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (titi)

$ git branch

master

\* titi

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (titi)

$ git brranch checkout

git: 'brranch' is not a git command. See 'git --help'.

The most similar command is

branch

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (titi)

$ pwd

/c/Users/shrey/OneDrive/Desktop/Test/PearlThought/terraform-ecs

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (titi)

$ git status

On branch titi

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

modified: main.tf

no changes added to commit (use "git add" and/or "git commit -a")

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (titi)

$ git diff master

**diff --git a/terraform-ecs/main.tf b/terraform-ecs/main.tf**

**index fc65266..11bd17e 100644**

**--- a/terraform-ecs/main.tf**

**+++ b/terraform-ecs/main.tf**

@@ -84,4 +84,5 @@ resource "aws\_security\_group" "ecs\_service" {

}

}

-// shreya

\ No newline at end of file

+// shreya

+// titi branch

\ No newline at end of file

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (titi)

$ git diff master

**diff --git a/terraform-ecs/main.tf b/terraform-ecs/main.tf**

**index fc65266..08feba2 100644**

**--- a/terraform-ecs/main.tf**

**+++ b/terraform-ecs/main.tf**

@@ -84,4 +84,7 @@ resource "aws\_security\_group" "ecs\_service" {

}

}

-// shreya

\ No newline at end of file

+// shreya

+// titi branch

+

+new testing

\ No newline at end of file

shrey@SHREYA MINGW64 ~/OneDrive/Desktop/Test/PearlThought/terraform-ecs (titi)

$