



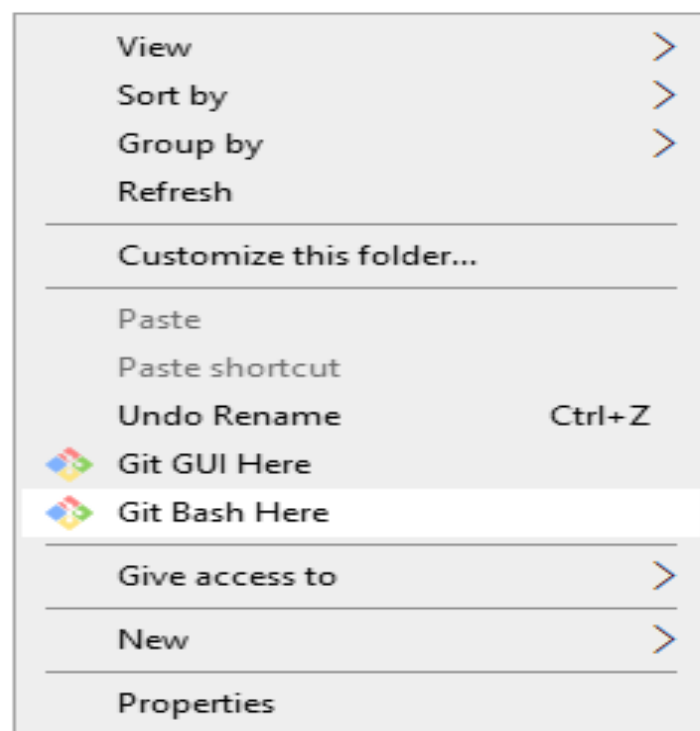
DEVOPS LAB

Compiled by: Dr Vijay Singh

Install the git in windows follow the link <https://gitforwindows.org/>

#####**CREATING REPOSITORY**#####

1. Create a folder in any drive name "yourname_git_demo"
2. Navigate into the created folder and right_click
3. Choose the option "Git Bash Here"
4. In the Git Bash terminal type "git init", it will initialize empty git repository
(Stay in the same folder)



MINGW64:/c/DevOpsLab/GitDemo

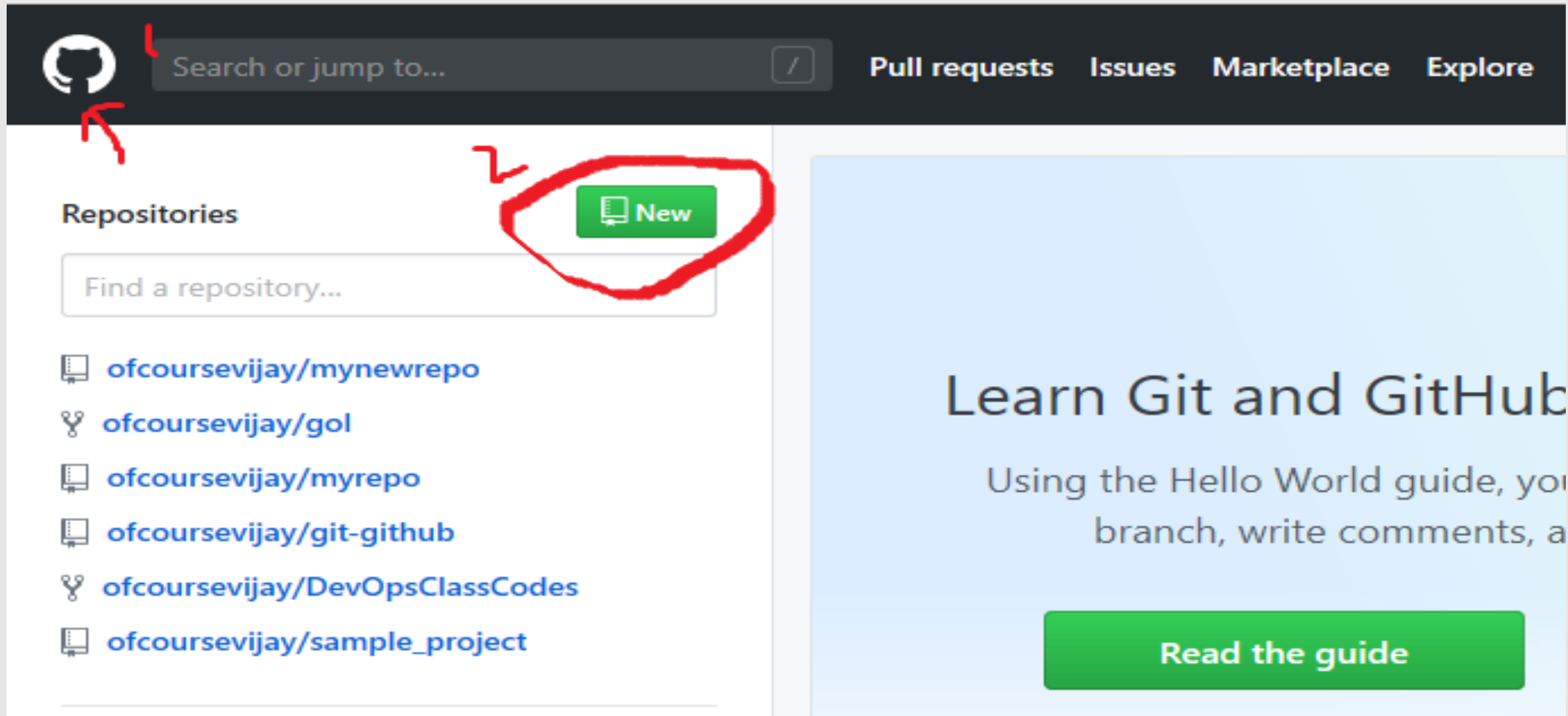
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo
\$

MINGW64:/c/DevOpsLab/GitDemo

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo
$ git init
Initialized empty Git repository in C:/DevOpsLab/GitDemo/.git/
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo
(master)
$ |
```

#####SYNCING REPOSITORY#####









The screenshot shows the GitHub homepage. A red arrow points to the GitHub logo in the top left. A red circle highlights the 'New' button in the 'Repositories' section. The 'New' button is a green rectangle with a white document icon and the text 'New'. The 'Repositories' section includes a search bar with the placeholder text 'Find a repository...' and a list of repositories: 'ofcoursevijay/mynewrepo', 'ofcoursevijay/gol', 'ofcoursevijay/myrepo', 'ofcoursevijay/git-github', 'ofcoursevijay/DevOpsClassCodes', and 'ofcoursevijay/sample_project'. The right side of the page features a light blue banner with the text 'Learn Git and GitHub' and 'Using the Hello World guide, you can create a new branch, write comments, a', followed by a green button labeled 'Read the guide'.

Search or jump to... / Pull requests Issues Marketplace Explore

Repositories

Find a repository...

-  [ofcoursevijay/mynewrepo](#)
-  [ofcoursevijay/gol](#)
-  [ofcoursevijay/myrepo](#)
-  [ofcoursevijay/git-github](#)
-  [ofcoursevijay/DevOpsClassCodes](#)
-  [ofcoursevijay/sample_project](#)

Learn Git and GitHub

Using the Hello World guide, you can create a new branch, write comments, a

[Read the guide](#)

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere?

[Import a repository.](#)

Owner

 ofcoursevijay ▾

Repository name *

/ sample_rep ✓

Great repository names are short and memorable. Need inspiration? How about **stunning-parakeet**?

Description (optional)



Public

Anyone can see this repository. You choose who can commit.



Private

You choose who can see and commit to this repository.

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



Initialize this repository with a README

This will let you immediately clone the repository to your computer.

Add .gitignore: **None** ▾

Add a license: **None** ▾



Create repository

ofcoursevijay / sample_rep

Unwatch ▾

1

★ Star

0

Fork

0

<> Code

! Issues 0

🔗 Pull requests 0

▶ Actions

📁 Projects 0

📖 Wiki

🛡 Security

📊 Insights

⚙ Settings

No description, website, or topics provided.

Edit

Manage topics

🕒 1 commit

🌿 1 branch

📦 0 packages

🏷 0 releases

👤 1 contributor

Branch: master ▾

New pull request

Create new file

Upload files

Find file

Clone or download ▾

👤 ofcoursevijay Initial commit

📄 README.md

Initial commit

📖 README.md

Clone with HTTPS ?

Use SSH

Use Git or checkout with SVN using the web URL.

https://github.com/ofcoursevijay/sample_ 📄

Open in Desktop

Download ZIP

#linking remote repository

git remote add origin "copy and paste the link from your git-hub repository, if you have already created (Otherwise create a new repository using your git account)"

git pull origin master

MINGW64:/c/DevOpsLab/GitDemo

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)

\$ git remote add origin "https://github.com/ofcoursevijay/sample_rep.git"

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)

\$ git pull origin master ←

remote: Enumerating objects: 3, done.

remote: Counting objects: 100% (3/3), done.

remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0

Unpacking objects: 100% (3/3), done.

From https://github.com/ofcoursevijay/sample_rep

* branch master -> FETCH_HEAD

* [new branch] master -> origin/master

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)

\$

› This PC › Local Disk (C:) › DevOpsLab › GitDemo

Name



Date modified

Type

Size



.git

29-01-2020 11:08

File folder



README.md

29-01-2020 11:08

MD File

1 KB

MAKING CHANGES

git status



- Tells you which files are added to index and are ready to commit.

git add



- Lets you add files to your index.

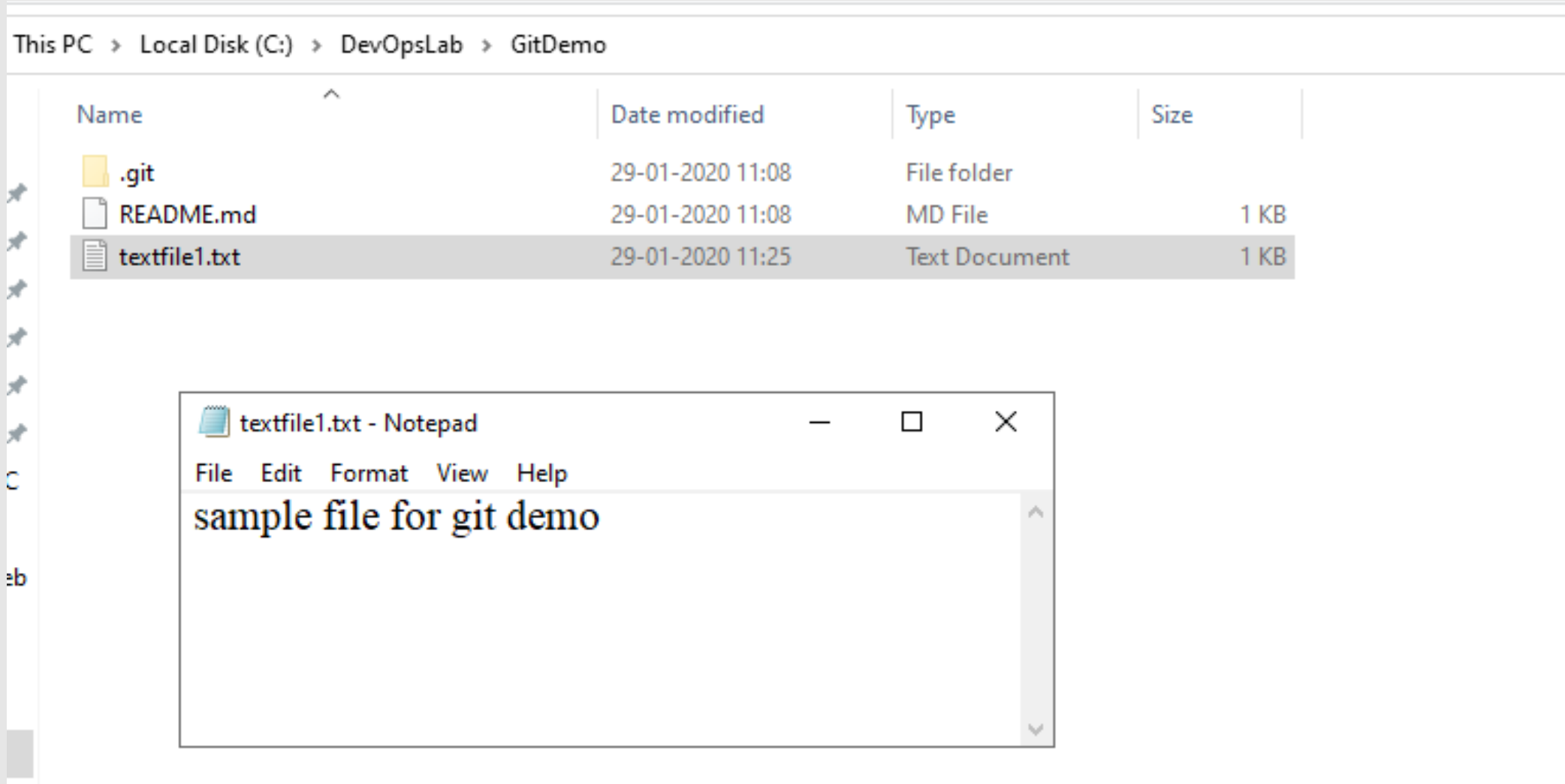
git commit

Commit



- It refers to recording snapshots of the repository at a given time.
- Committed snapshots will never change unless done explicitly.

Create some text file and write anything into it



MINGW64:/c/DevOpsLab/GitDemo

— □ ×

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)

\$ git status

On branch master

Untracked files:

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

textfile1.txt

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

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)

\$ |

De1l@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)

\$ git add textfile1.txt

De1l@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)

\$ git status

On branch master

Changes to be committed:

(use "git reset HEAD <file>..." to unstage)

new file: textfile1.txt

De1l@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)

\$

- # Navigate into the created folder and right click->new->Text document
- # Name the file as text1 and write something into the file and save it.

git status

git add textfile1.txt

git status

git commit -m "first commit"

changes finally committed in local repository

create more files in the same folder as text2.txt, text3.txt and repeat and understand the above procedure.

Explore what is tracked file, untracked file and modified file.

git add -A // is used to add all files at once.

git status

git commit -a -m "adding all files together"

 MINGW64:/c/DevOpsLab/GitDemo

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)

\$ git status

On branch master

Changes to be committed:

(use "git reset HEAD <file>..." to unstage)

new file: textfile1.txt

~~De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)~~

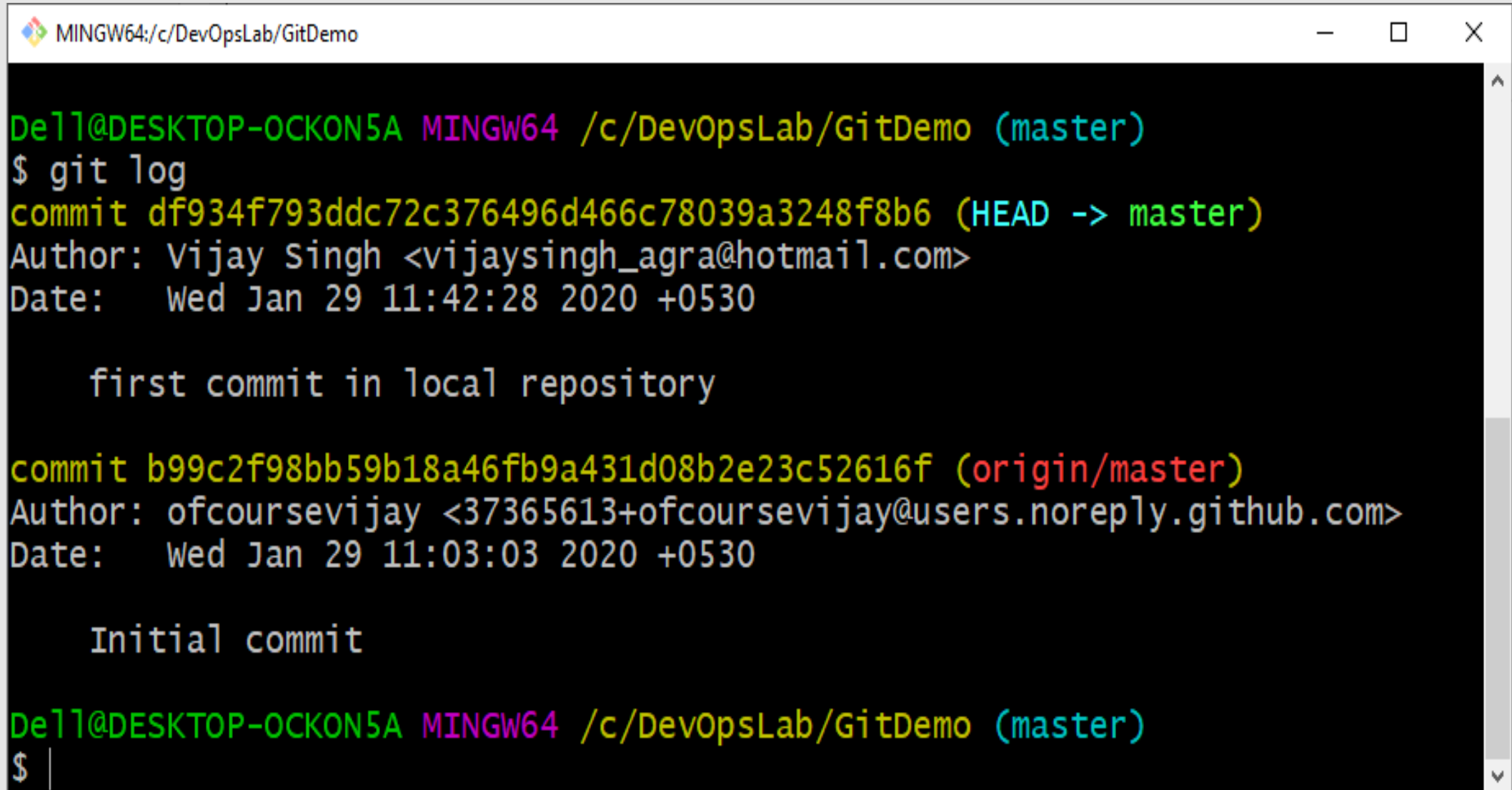
~~\$ git commit -m "first commit in local repository"~~

~~[master df934f7] first commit in local repository~~

~~1 file changed, 1 insertion(+)~~

~~create mode 100644 textfile1.txt~~

to check how git stores all the commits, use git log

A screenshot of a Windows command prompt window titled "MINGW64:/c/DevOpsLab/GitDemo". The window has standard Windows window controls (minimize, maximize, close) in the top right corner. The command prompt shows the user "De11@DESKTOP-OCKON5A" in the "MINGW64" shell at the directory "/c/DevOpsLab/GitDemo" on the "master" branch. The user enters the command "\$ git log". The output shows two commits. The first commit is "commit df934f793ddc72c376496d466c78039a3248f8b6 (HEAD -> master)" by "Author: Vijay Singh <vijaysingh_agra@hotmail.com>" dated "Wed Jan 29 11:42:28 2020 +0530", with the message "first commit in local repository". The second commit is "commit b99c2f98bb59b18a46fb9a431d08b2e23c52616f (origin/master)" by "Author: ofcoursevijay <37365613+ofcoursevijay@users.noreply.github.com>" dated "Wed Jan 29 11:03:03 2020 +0530", with the message "Initial commit". The prompt returns to the shell, and the user enters a dollar sign "\$" followed by a vertical bar "|".

```
MINGW64:/c/DevOpsLab/GitDemo

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
$ git log
commit df934f793ddc72c376496d466c78039a3248f8b6 (HEAD -> master)
Author: Vijay Singh <vijaysingh_agra@hotmail.com>
Date:   Wed Jan 29 11:42:28 2020 +0530

    first commit in local repository

commit b99c2f98bb59b18a46fb9a431d08b2e23c52616f (origin/master)
Author: ofcoursevijay <37365613+ofcoursevijay@users.noreply.github.com>
Date:   Wed Jan 29 11:03:03 2020 +0530

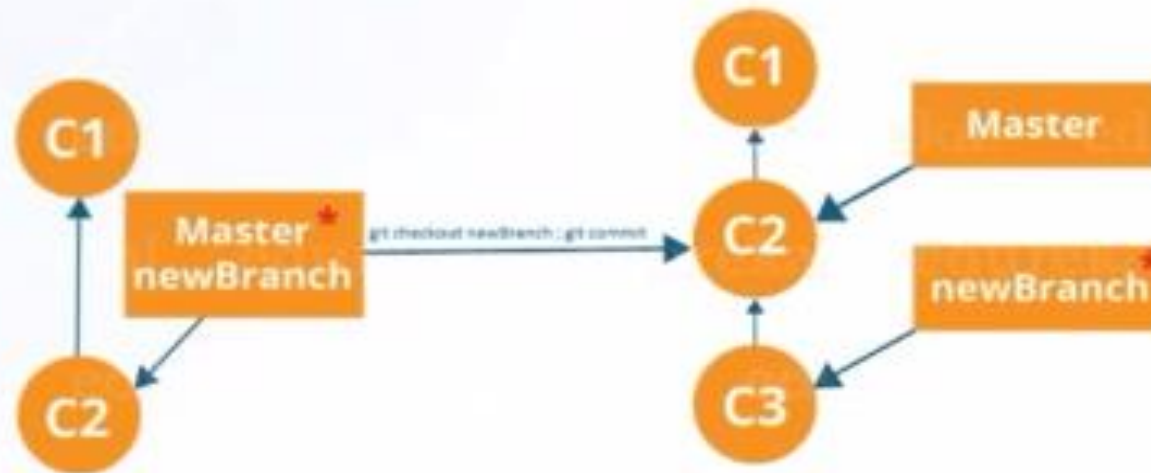
    Initial commit

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
$ |
```

PARALLEL DEVELOPMENT

Branching

- Branches are pointers to a specific commit.
- Branches are of two types:
 - Local branches
 - Remote-tracking branches



MINGW64:/c/DevOpsLab/GitDemo

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)

\$ git branch firstbranch

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)

\$ git checkout firstbranch
Switched to branch 'firstbranch'

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)

\$

Create some text file in the same folder and write something into it


File Explorer path: This PC > Local Disk (C:) > DevOpsLab > GitDemo >

Name	Date modified	Type	Size
.git	29-01-2020 12:05	File folder	
README.md	29-01-2020 11:08	MD File	1 KB
textfile1.txt	29-01-2020 11:25	Text Document	1 KB
textfile2.txt	29-01-2020 12:10	Text Document	1 KB

textfile2.txt - Notepad

File Edit Format View Help

firstbranch first file

 MINGW64:/c/DevOpsLab/GitDemo

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ git add textfile2.txt
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ git commit -m "making changes in firstbranch"
```

```
[firstbranch a4f37f1] making changes in firstbranch
```

```
1 file changed, 1 insertion(+)
```

```
create mode 100644 textfile2.txt
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ ls
```

```
README.md  textfile1.txt  textfile2.txt
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ git checkout master
```

```
Switched to branch 'master'
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$ ls
```

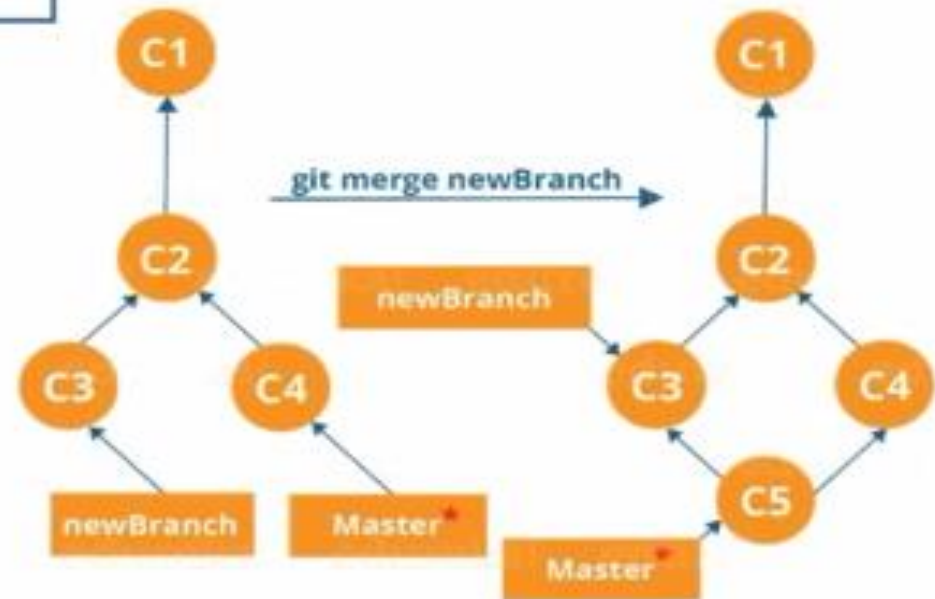
```
README.md  textfile1.txt
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$
```

Merging

- It is a way to combine the work of different branches together.
- Allows to branch off, develop a new feature & combine it back in.




```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$ ls
```

```
README.md  textfile1.txt
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$ git merge firstbranch
```

```
Updating df934f7..a4f37f1
```

```
Fast-forward
```

```
  textfile2.txt | 1 +
```

```
  1 file changed, 1 insertion(+)
```

```
  create mode 100644 textfile2.txt
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$ ls
```

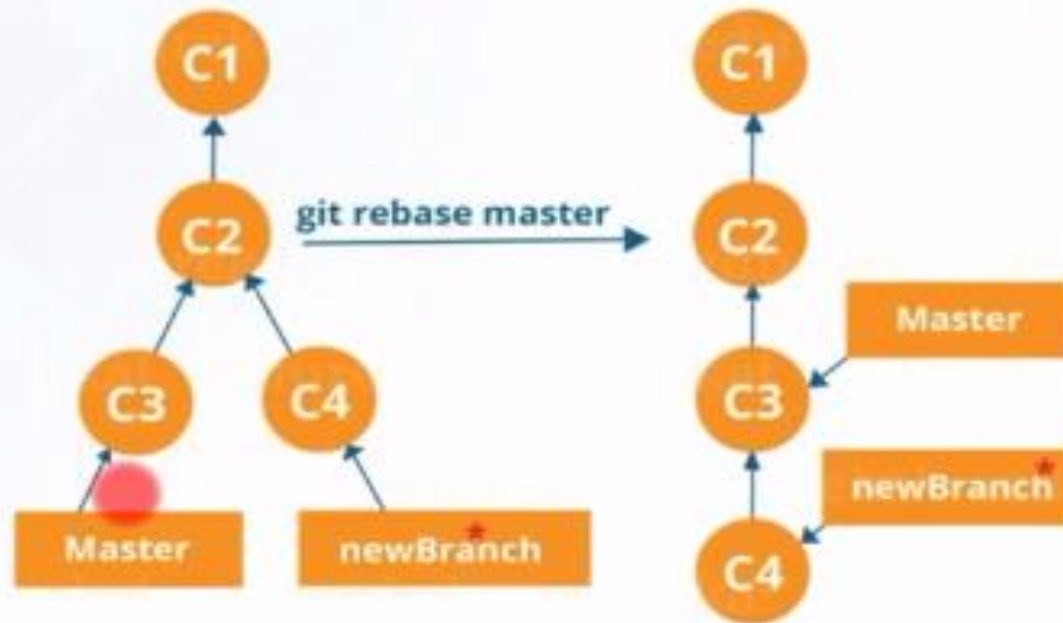
```
README.md  textfile1.txt  textfile2.txt
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$ |
```







Rebasing

- This is also a way of combining the work between different branches.
- It can be used to make a linear sequence of commits.



Create some text files as textfile3.txt and textfile4.txt and write something into it

› This PC › Local Disk (C:) › DevOpsLab › GitDemo ›

	Name	Date modified	Type	Size
	^			
	 .git	29-01-2020 13:20	File folder	
★	 README.md	29-01-2020 11:08	MD File	1 KB
★	 testfile3.txt	29-01-2020 13:21	Text Document	1 KB
★	 textfile1.txt	29-01-2020 11:25	Text Document	1 KB
★	 textfile2.txt	29-01-2020 13:07	Text Document	1 KB
★	 textfile4.txt	29-01-2020 13:21	Text Document	1 KB
★				

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$ git checkout firstbranch
```

```
Switched to branch 'firstbranch'
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ git add -A
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ git commit -a -m "adding files for rebasing demo"
```

```
[firstbranch 2c75a32] adding files for rebasing demo
```

```
2 files changed, 2 insertions(+)
```

```
create mode 100644 testfile3.txt
```

```
create mode 100644 textfile4.txt
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ |
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ ls
```

```
README.md  testfile3.txt  textfile1.txt  textfile2.txt  textfile4.txt
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ git checkout master
```

```
Switched to branch 'master'
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$ ls
```

```
README.md  textfile1.txt  textfile2.txt
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$ |
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$ git checkout firstbranch
```

```
Switched to branch 'firstbranch'
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ git rebase master
```

```
Current branch firstbranch is up to date.
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ |
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ git checkout master
```

```
Switched to branch 'master'
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$ git rebase firstbranch
```

```
First, rewinding head to replay your work on top of it...
```

```
Fast-forwarded master to firstbranch.
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$ ls
```

```
README.md  testfile3.txt  textfile1.txt  textfile2.txt  textfile4.txt
```

```
De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$
```

```
P Dell@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
$
P
A Dell@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
$ ssh-keygen
S Generating public/private rsa key pair.
S Enter file in which to save the key (/c/Users/Dell/.ssh/id_rsa):
S /c/Users/Dell/.ssh/id_rsa already exists.
E Overwrite (y/n)? y
E Enter passphrase (empty for no passphrase):
N Enter same passphrase again:
B Your identification has been saved in /c/Users/Dell/.ssh/id_rsa.
B Your public key has been saved in /c/Users/Dell/.ssh/id_rsa.pub.
S The key fingerprint is:
S SHA256:/SIkstH/9gLWqy7ru6SHpiOH5pwyK6jQa6VP0GM329I Dell@DESKTOP-OCKON5A
B The key's randomart image is:
+----[RSA 2048]-----+
R |
C |
|  .  .  .
|  . *  = S .
|  . o . * Oo .
| o . oo . + . E . . .
| X . * oooo . o + .
| OXo = oo = * oo . o .
+----[SHA256]-----+
Dell@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
$ cat /c/Users/Dell/.ssh/id_rsa.pub
```


ofcoursevijay / sample_rep

Unwatch 1

Star 0

Fork 0

Code

Issues 0

Pull requests 0

Actions

Projects 0

Wiki

Security

Insights

Settings

No description, website, or topics provided.

Edit

Manage topics

1 commit

1 branch

0 packages

0 releases

1 contributor

Branch: master

New pull request

Create new file

Upload files

Find file

Clone or download

ofcoursevijay Initial commit

README.md

Initial commit

README.md

sample_rep

Clone with HTTPS

Use SSH

Use Git or checkout with SVN using the web URL.

https://github.com/ofcoursevijay/sample_



Open in Desktop

Download ZIP

Learn Git and GitHub without any code!

In the Hello World guide, you'll start a branch, write comments, and open a pull request.

Read the guide

👁 Unwatch 1

★ Star 0

🍴 Fork 0

requests 0

🎬 Actions

📁 Projects 0

📖 Wiki

🛡 Security

📊 Insights

⚙ Settings

Signed in as
ofcoursevijay

😊 Set status

Your profile

Your repositories

Your projects

Your stars

Your gists

Feature preview

Help

Settings

Sign out

[Pull requests](#)[Issues](#)[Marketplace](#)[Explore](#)[Personal settings](#)[Profile](#)[Account](#)[Security](#)[Security log](#)[Emails](#)[Notifications](#)[Billing](#)[SSH and GPG keys](#)[Blocked users](#)[Repositories](#)

Public profile

Name

Your name may appear around GitHub where you contribute or are mentioned. You can remove it at any time.

Public email

You have set your email address to private. To toggle email privacy, go to [email settings](#) and uncheck "Keep my email address private."

Bio

You can [@mention](#) other users and organizations to link to them.

SSH keys

New SSH key

This is a list of SSH keys associated with your account. Remove any keys that you do not recognize.



SSH

ssh1

40:53:f1:15:20:c2:1e:ec:e7:e4:75:94:c0:ed:a7:3b

Added on 8 Feb 2019

Never used — Read/write

Delete

Check out our guide to [generating SSH keys](#) or troubleshoot [common SSH Problems](#).

GPG keys

New GPG key

Personal settings

Profile

Account

Security

Security log

Emails

Notifications

Billing

SSH and GPG keys

Blocked users

Repositories

Organizations

SSH keys / Add new

Title

ss2

Key

```
mOUonUb17zHUfOcjSDqqy1/q8wZEfg9K04SKQ7Y4yQi8dVEp+wWIRbQUaYGF3YOv
QgdXO897W0mage/AJoMgeSmcqlpJEpuVExjnWhMCgYBmNz7aniCVHPVynbO2clD0
gnb/8KrYImcleQiqGoQt3RuYeAH1j76gAgCoN/H7hHtEggzKAy+hmjyw89sL81e8
WJ/RGOlcGTdxN8GdgwJbMRQ3aQBWP2ifBFoQlaSJalmLDyh3tc6XluRVtZuGgG7E
p2jbBOrDxHz3BXHIOj9qWQKBgFWs5R/mLH4ch7ZB+yW8b1cla9s89QPyZ2/9lcwy
Au7hdmTwptFsQdGivn3i+Aj0ITBRz03+EsuliGA/hqtC9NBMECv8JecfHU5leztI
8hsZpcm5ZUCp3/7umH3L2r3/W4DwqvbcgffaPqFuT2Pxbi9TXimzulCJR3Pxat/R
RHU5AoGBAMJkjZUNRXDILKoRM3MJp+ODhLCqrW+ePxx7qv0HF1MvmO+OvWkbsbhO
Ztu7SU05gcu0QGGV9kAlaKk5FaGaq7YHx/K3J5HXxq8BpmuWjd94t7Gs9QYvJsDo
PtrVvCkLr1zWTwPf9gBIE32Kuvd1+TdBuisDvHR7H10cLLv55KDO
```

Add SSH key

Personal settings

Profile

Account

Security

Security log

Emails

Notifications

Billing

SSH and GPG keys

SSH keys

New SSH key

This is a list of SSH keys associated with your account. Remove any keys that you do not recognize.



ssh1

40:53:f1:15:20:c2:1e:ec:e7:e4:75:94:c0:ed:a7:3b

SSH

Added on 8 Feb 2019

Never used — Read/write

Delete



ssh2

09:23:70:59:57:ff:6c:9c:64:ef:a4:36:1a:c7:e3:b8

SSH

Added on 29 Jan 2020

Never used — Read/write

Delete

No

```
del@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

Bill

```
$ ssh -T git@github.com
```

SS

```
Warning: Permanently added the RSA host key for IP address '13.234.210.38' to the list of known hosts.
```

```
Hi ofcoursevijay! You've successfully authenticated, but GitHub does not provide shell access.
```

```
del@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$
```

```
De1l@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)
```

```
$ git checkout firstbranch
```

```
Switched to branch 'firstbranch'
```

```
De1l@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ git push origin firstbranch
```

```
Counting objects: 10, done.
```

```
Delta compression using up to 4 threads.
```

```
Compressing objects: 100% (6/6), done.
```

```
Writing objects: 100% (10/10), 864 bytes | 432.00 KiB/s, done.
```

```
Total 10 (delta 2), reused 0 (delta 0)
```

```
remote: Resolving deltas: 100% (2/2), done.
```

```
remote:
```

```
remote: Create a pull request for 'firstbranch' on GitHub by visiting:
```

```
remote:      https://github.com/ofcoursevijay/sample_rep/pull/new/firstbranch
```

```
remote:
```

```
To https://github.com/ofcoursevijay/sample_rep.git
```

```
* [new branch]      firstbranch -> firstbranch
```

```
De1l@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)
```

```
$ |
```


No description, website, or topics provided.

Edit

Manage topics

1 commit

2 branches

0 packages

0 releases

1 contributor

Your recently pushed branches:

firstbranch (1 minute ago)

Compare & pull request

Branch: master

New pull request

Create new file

Upload files

Find file

Clone or download



ofcoursevijay Initial commit

Latest commit b99c2f9 3 hours ago



README.md

Initial commit

3 hours ago



README.md



sample_rep

Branch: firstbranch ▾

New pull request


Create new file

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This branch is 3 commits ahead of master.

 Pull request

 Compare



ofcoursevijay adding files for rebasing demo

Latest commit 2c75a32 1 hour ago



README.md

Initial commit

3 hours ago



testfile3.txt

adding files for rebasing demo

1 hour ago



textfile1.txt

first commit in local repository

3 hours ago



textfile2.txt

making changes in firstbranch

2 hours ago



textfile4.txt

adding files for rebasing demo

1 hour ago



README.md



 MINGW64:/c/DevOpsLab/GitDemo

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (firstbranch)

\$ git checkout master

Switched to branch 'master'

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)

\$ git push origin master

Total 0 (delta 0), reused 0 (delta 0)

To https://github.com/ofcoursevijay/sample_rep.git

b99c2f9..2c75a32 master -> master

De11@DESKTOP-OCKON5A MINGW64 /c/DevOpsLab/GitDemo (master)

\$

Branch: firstbranch ▾

New pull request

Create new file

Upload files

Find file

Switch branches/tags

Find or create a branch...

Branches

Tags

master

default

✓ firstbranch

 Pull

Latest com

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ing files for rebasing demo

commit in local repository

 textfile2.txt

making changes in firstbranch

 textfile4.txt

adding files for rebasing demo

 README.md

Branch: master ▼

New pull request

Create new file



ofcoursevijay adding files for rebasing demo

📄 README.md

Initial commit

📄 testfile3.txt

adding files for rebasing demo

📄 textfile1.txt

first commit in local repository

📄 textfile2.txt

making changes in firstbranch

📄 textfile4.txt

adding files for rebasing demo

📖 README.md

