

1 GIT SETUP

<https://git-scm.com/downloads>

2)INITIATE GIT AND CONFIGURE

Git init – to initiate git in local repository

Git config –global user.name “Raghava”

Git config –global user.email “raghavadamodar@gmail.com”

3.Creating branches and merging them

Now Create 3 files file1,file2,file3 in master branch and create new branch fea1 in it.

Now create new file name f1 in fea1

Now Merge them in master branch by “git merge” command

By giving git log ,you can see commits

```
MINGW64/c/Users/Raghava/Desktop/git new assi
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git log
commit bd5d1a829c617edc7fe402dd236d7c26ee45849b (HEAD -> master, fea1)
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:29:55 2024 +0530

    adding f1

commit 13a48e0151438c043418d40068c2d7c17be95587
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:06:40 2024 +0530

    adding all files
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ vi file1
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ cat file1
welcome to opq
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git add file1
warning: in the working copy of 'file1', LF will be replaced by CRLF the next time Git touches it
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git commit -m "adding file1"
[master fdd5f35] adding file1
1 file changed, 2 insertions(+)
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git status
On branch master
nothing to commit, working tree clean
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git log
commit fdd5f357b1fdaa68d51427cd5c72ebbac23ccdaf (HEAD -> master)
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:46:35 2024 +0530

    adding file1

commit bd5d1a829c617edc7fe402dd236d7c26ee45849b (fea1)
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:29:55 2024 +0530

    adding f1

commit 13a48e0151438c043418d40068c2d7c17be95587
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:06:40 2024 +0530

    adding all files
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$
```

GIT REVERT AND RESET

GIT REVERT – creates a new commit that reverses the changes made by a specific commit

GIT RESET - we can move one branch to other branch by soft,mixed,hard resets.

GIT RESET

```
commit dbd612b1048ee0c7df72ac54d019e72fae9ecd02 (HEAD -> master)
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 11:19:45 2024 +0530

    adding file4

commit fdd5f357b1fd5aa68d51427cd5c72ebbac23ccdaf
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:46:35 2024 +0530

    adding file1

commit bd5d1a829c617edc7fe402dd236d7c26ee45849b (fea1)
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:29:55 2024 +0530

    adding f1

commit 13a48e0151438c043418d40068c2d7c17be95587
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:06:40 2024 +0530

    adding all files

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git reset --mixed HEAD~1

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git log
commit fdd5f357b1fd5aa68d51427cd5c72ebbac23ccdaf (HEAD -> master)
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:46:35 2024 +0530

    adding file1

commit bd5d1a829c617edc7fe402dd236d7c26ee45849b (fea1)
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:29:55 2024 +0530

    adding f1

commit 13a48e0151438c043418d40068c2d7c17be95587
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:06:40 2024 +0530

    adding all files

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git status
On branch master
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    file4

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

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$
```

```
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   f1

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    file4

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git log
commit 13a48e0151438c043418d40068c2d7c17be95587 (HEAD -> master)
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:06:40 2024 +0530

    adding all files
```

GIT REVERT

```
MINGW64:/c/Users/Raghava/Desktop/git new assi

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git log
commit ad21637164ba58d89707ebbbfdf3fd307a155662 (HEAD -> master)
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 13:18:39 2024 +0530

    adding file4

commit 13a48e0151438c043418d40068c2d7c17be95587
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:06:40 2024 +0530

    adding all files

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git revert ad21637164ba58d89707ebbbfdf3fd307a155662
[master 4ab0933] reverting all the changes revert "adding file4"
2 files changed, 0 insertions(+), 0 deletions(-)
delete mode 100644 f1
delete mode 100644 file4

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ ls
file1 file2 file3

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git status
On branch master
nothing to commit, working tree clean

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git log
commit 4ab09330423c90af2bf769ff9fb35a5cbcd3ac48 (HEAD -> master)
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 13:20:42 2024 +0530

    reverting all the changes revert "adding file4"

    This reverts commit ad21637164ba58d89707ebbbfdf3fd307a155662.

commit ad21637164ba58d89707ebbbfdf3fd307a155662
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 13:18:39 2024 +0530

    adding file4

commit 13a48e0151438c043418d40068c2d7c17be95587
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:06:40 2024 +0530

    adding all files

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
```

GIT REBASE - It removes the commit id and it has place the files,it changes the commit id of master

GIT REBASE

```

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git log
commit 8130f107fbcf2e59988f9e3d5d32fc3afe4cf463 (HEAD -> master)
Merge: f0a8268 220222d
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 14:53:30 2024 +0530

    merge Merge branch 'Fea1'

commit f0a8268d0cdd54a761f506e68b55b19d47342f6b
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 14:53:18 2024 +0530

    add t5

commit 220222dff9a6df40702a596a7a1d6da9d56a4b87 (fea1)
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 14:52:01 2024 +0530

    add t4

commit 64b28ebc428c224d5d7cf905a230e3e889947006
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 14:51:27 2024 +0530

    add t3

commit a6fad705a9f30405b30727f957a9b795d9d60287
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 14:48:24 2024 +0530

    adding ten1

commit 4ab09330423c90af2bf769ff9fb35a5cbcd3ac48
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 13:20:42 2024 +0530

    reverting all the changes revert "adding file4"

    This reverts commit ad21637164ba58d89707ebbbfdf3fd307a155662.

commit ad21637164ba58d89707ebbbfdf3fd307a155662
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 13:18:39 2024 +0530

    adding file4

commit bd5d1a829c617edc7fe402dd236d7c26ee45849b
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:29:55 2024 +0530

    adding f1

commit 13a48e0151438c043418d40068c2d7c17be95587
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 10:06:40 2024 +0530

    adding all files

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git rebase fea1
Successfully rebased and updated refs/heads/master.

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git log
commit 09ab80a2fa7430b9ae73ef9731a1690d4952fcaa (HEAD -> master)
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 14:53:18 2024 +0530

    add t5
```

GIT CHERRY-PICK

If we want to pick up only certain commits and add them to master branch then we use cherry-pick

```
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (fea1)
$ touch t7

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (fea1)
$ git add t7

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (fea1)
$ git commit -m "add t7"
[fea1 8bca724] add t7
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 t7

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (fea1)
$ git log --oneline
8bca724 (HEAD -> fea1) add t7
220222d add t4
64b28eb add t3
bd5d1a8 adding f1
13a48e0 adding all files

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (fea1)
$ git checkout master
Switched to branch 'master'

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git cherry-pick 8bca724
[master b8cc6e3] add t7
Date: Sat Aug 3 19:03:10 2024 +0530
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 t7

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git log
commit b8cc6e394e02532c8639368f492b2e667b0e905a (HEAD -> master)
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 19:03:10 2024 +0530

    add t7

commit 09ab80a2fa7430b9ae73ef9731a1690d4952fcaa
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 14:53:18 2024 +0530

    add t5

commit 73470298e94661a0906bdce3615e90b57d9cdc5c
Author: raghava <raghavadamodar@gmail.com>
Date: Sat Aug 3 14:48:24 2024 +0530
```

GIT STASH

This is the section of git where we can store the files and once files are stored in this section further command of git cannot touch the files until they are unstashed

This generally used for store unfinished or semifinished work and continue with some other function code

GIT STASH

```
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ touch rag

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ touch nan

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git stash
Saved working directory and index state WIP on master: b8cc6e3 add t7
```

```
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git stash -a
Saved working directory and index state WIP on master: b8cc6e3 add t7

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git stash list
stash@{0}: WIP on master: b8cc6e3 add t7
stash@{1}: WIP on master: b8cc6e3 add t7

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git stash pop
Already up to date.
On branch master
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    nan
    rag

nothing added to commit but untracked files present (use "git add" to track)
Dropped refs/stash@{0} (24ac694699b9a58e4505e7921b57af710878806a)

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git status
On branch master
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    nan
    rag

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

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git add nan

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   nan
```

GIT CLONE

```
$ git clone git@github.com:raghavatest1/git-assignment.git
Cloning into 'git-assignment'...
remote: Enumerating objects: 9, done.
remote: Counting objects: 100% (9/9), done.
remote: Compressing objects: 100% (5/5), done.
Receiving objects: 100% (9/9), done.
Resolving deltas: 100% (1/1), done.
remote: Total 9 (delta 1), reused 0 (delta 0), pack-reused 0

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ ls
file1 file2 file3 git-assignment/ nan rag t3 t4 t5 t7 ten1

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi (master)
$ cd git-assignment

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi/git-assignment (main)
$ ls
README.md file123 file345

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi/git-assignment (main)
$ ssh-keygen -t rsa
Generating public/private rsa key pair.
Enter file in which to save the key (/c/Users/Raghava/.ssh/id_rsa):
/c/Users/Raghava/.ssh/id_rsa already exists.
Overwrite (y/n)? y
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /c/Users/Raghava/.ssh/id_rsa
Your public key has been saved in /c/Users/Raghava/.ssh/id_rsa.pub
The key fingerprint is:
SHA256:d/8cTK73u6rz5rOZrw2nCjN9dT6kN7z1WmMPswPEZV4 Raghava@NarsingPcLegion
The key's randomart image is:
+---[RSA 3072]-----+
|
|             o E |
|      . + .   |
|       o .    |
|      S ...  +. |
|      .....O..|
|      + . =+%+ |
|      +..o%XO |
|      oB@XOX |
+---[SHA256]-----+

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi/git-assignment (main)
$ cat /c/Users/Raghava/.ssh/id_rsa.pub
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAQGDGjjjiUiw8tuJ5Xf9ZLHDBsTRGDqOQnGa9LkbVFtQ1
etr7UCfc+aOqWD7VjVCKQymXxYyITndqIbZThbnACTONNxH1Fu6/LAevbrEA0hUhex7+0l6PQvAgQ7p0
iSSFYtmc3IT6sOYH9J7whACZfNO2e5QeO2QB20enyvwQc2Jg2gEnLbNn20rn5an5muPgBSe+9TmFijnR
TpOobSTq/X6wEZ8zBrOUApTRCE/FBTJUkH0mwwkro98sGnwtT0/oCShTRODBeApDvWRwkaYgtpV6HMAH
NJf0tie9oEoH1lIrPQPY8eiwNyL4PJnnxc8nNa9Y4zVGrq25Lx++6m6Tw+gkAvYaGDu1DQbq/EawPc1I
eXUizCn0sAsmmWqK07d4d2U2yqdbcAY0cnwKpbGgeDBwibRL24kDl1HqjN0xHL/jb0eiRMMy8VNLA/1e
i9AY/AE1hwaCXR0K4hwxh31aMVwi8vQlna1lKmkyoOBHPTrzSag12o7H3YUDuX/1N0jwsE= Raghava
@NarsingPcLegion

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi/git-assignment (main)
$ |
```

raghavatest1 / git-assignment

Q Type 7 to search

<> Code

Issues

Pull requests

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git-assignment

Public

Pin

Unwatch

1

main

1 Branch

0 Tags

Go to file

Add file

<> Code

About

raghavatest1

Create file345

d093be7 · 12 minutes ago

3 Commits

README.md	Initial commit	yesterday
file123	Create file123	12 minutes ago
file345	Create file345	12 minutes ago

README

git-assignment

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No rele

Create a

Packa

No pack

Publish

Git push

```
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi/git-assignment (main)
$ git add .

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi/git-assignment (main)
$ git commit -m "update files"
[main 0af5d57] update files
 2 files changed, 2 insertions(+), 2 deletions(-)

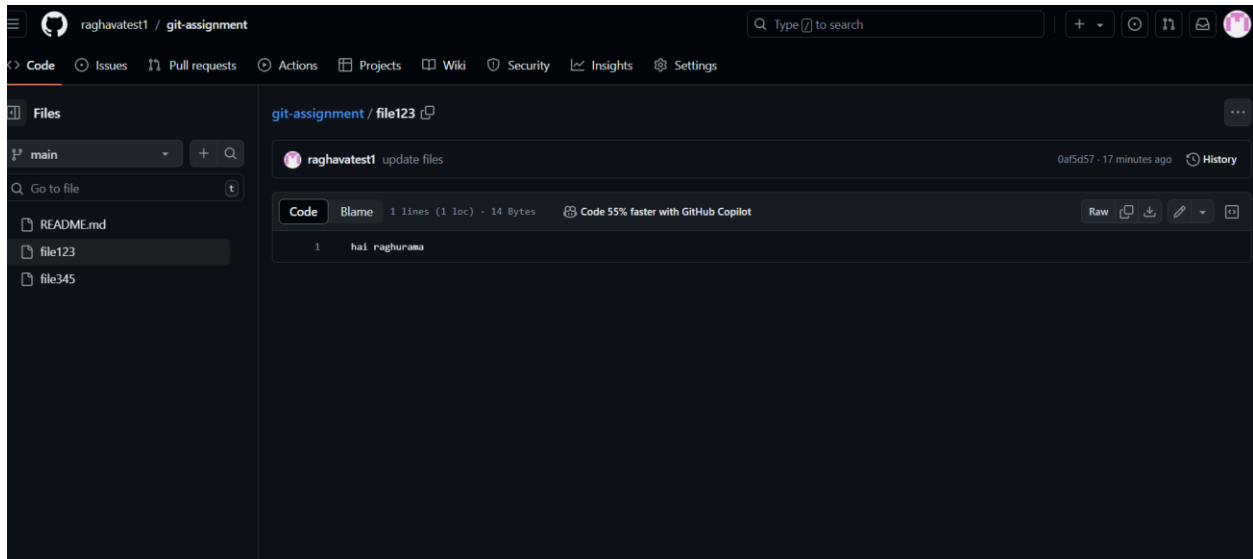
Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi/git-assignment (main)
$ git push
git@github.com: Permission denied (publickey).
fatal: Could not read from remote repository.

Please make sure you have the correct access rights
and the repository exists.

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi/git-assignment (main)
$

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi/git-assignment (main)
$ git push
Enumerating objects: 7, done.
Counting objects: 100% (7/7), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (4/4), 327 bytes | 327.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To github.com:raghavatest1/git-assignment.git
   d093be7..0af5d57  main -> main

Raghava@NarsingPcLegion MINGW64 ~/Desktop/git new assi/git-assignment (main)
$ |
```



Git pull

```
Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ ls
README.md  file123  file345

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ git pull
remote: Enumerating objects: 5, done.
remote: Counting objects: 100% (5/5), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), 974 bytes | 108.00 KiB/s, done.
From github.com:raghavatest1/git-assignment
   0af5d57..7cd0469  main       -> origin/main
Updating 0af5d57..7cd0469
Fast-forward
 file123 | 1 +
 1 file changed, 1 insertion(+)

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ ls
README.md  file123  file345

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ vi file123

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ |
```

Git fetch

```
Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ git fetch
remote: Enumerating objects: 5, done.
remote: Counting objects: 100% (5/5), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), 982 bytes | 109.00 KiB/s, done.
From github.com:raghavatest1/git-assignment
   7cd0469..b6cb32c  main       -> origin/main

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ ls
README.md  file123  file345

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ vi file123

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ vi file123

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ git fetch origin

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ vi file123

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ git merge main
Already up to date.

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ vi file123

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ git merge origin
Updating 7cd0469..b6cb32c
Fast-forward
 file123 | 2 ++
 1 file changed, 2 insertions(+)

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ vi file123

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ Z
```

GIT PULL REQUEST

```
Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1 (master)
$ git clone git@github.com:raghavatest1/git-assignment.git
Cloning into 'git-assignment'...
remote: Enumerating objects: 39, done.
remote: Counting objects: 100% (39/39), done.
remote: Compressing objects: 100% (26/26), done.
remote: Total 39 (delta 3), reused 4 (delta 0), pack-reused 0
Receiving objects: 100% (39/39), 12.00 KiB | 1.33 MiB/s, done.
Resolving deltas: 100% (3/3), done.

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1 (master)
$ ls
git-assignment/

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1 (master)
$ cd git-assignment

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ ls
README.md  file123  file345  new

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ git branch
* main

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (main)
$ git checkout -b branch1
Switched to a new branch 'branch1'

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (branch1)
$ touch f1

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (branch1)
$ git add f1

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (branch1)
$ git commit -m "add f1"
[branch1 f4df385] add f1
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 f1

Raghava@NarsingPcLegion MINGW64 ~/Desktop/new1/git-assignment (branch1)
$ git push origin branch1
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 253 bytes | 253.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
remote:
remote: Create a pull request for 'branch1' on GitHub by visiting:
remote:   https://github.com/raghavatest1/git-assignment/pull/new/branch1
remote:
To github.com:raghavatest1/git-assignment.git
 * [new branch]      branch1 -> branch1
```

raghavatest1 / git-assignment

Type to search

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

git-assignmentPublic

PinUnwatch1Fork0

branch1 had recent pushes 2 seconds ago

Compare & pull request

main1 Branch0 Tags

Go to file

Add fileCode

raghavatest1 Update file345a893151 · 3 hours ago14 Commits

README.md	Initial commit	2 days ago
file123	Update file123	4 hours ago
file345	Update file345	3 hours ago
new	Create new	4 hours ago

README

git-assignment

About

No description, website

ReadmeActivity0 stars1 watching0 forks

Releases

No releases published

Create a new release

Packages

No packages published

Publish your first package

Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#). [Learn more about diff comparisons](#) here.

base: maincompare: branch1

Able to merge. These branches can be automatically merged.

Add a title

add f1

Add a description

WritePreview

H B I

Add your description here...

Markdown is supportedPaste, drop, or click to add files

Reviewers

No reviewers

Assignees

No one assigned

Labels

None yet

Projects

None yet

Milestone

No milestone

Development

Use Closing

add f1 #1

Open

raghavatest1 wants to merge 1 commit into `main` from `branch1`

Conversation 0

Commits 1

Checks 0

Files changed 1

+0 -0

raghavatest1 commented 2 minutes ago

file12345

add f1

F4dF385

Require approval from specific reviewers before merging

Rulesets ensure specific people approve pull requests before they're merged.

Add rule

Continuous integration has not been set up

GitHub Actions and several other apps can be used to automatically catch bugs and enforce style.

This branch has no conflicts with the base branch

Merging can be performed automatically.

Merge pull request

You can also open this in GitHub Desktop or view command line instructions.

Add a comment

Write

Preview

H B I

Add your comment here...

Markdown is supported Paste, drop, or click to add files

Reviewers

No reviews

Still in progress? [Convert to draft](#)

Assignees

No one—assign yourself

Labels

None yet

Projects

None yet

Milestone

No milestone

Development

Successfully merging this pull request may close these issues.

None yet

Notifications

Unsubscribe

You're receiving notifications because you're watching this repository.

1 participant

add f1 #1

Open

raghavatest1 wants to merge 1 commit into `main` from `branch1`

Conversation 0

Commits 1

Checks 0

Files changed 1

+0 -0

raghavatest1 commented 3 minutes ago

file12345

add f1

F4dF385

raghavatest1 merged commit a5de663 into `main` now

Revert

Pull request successfully merged and closed

You're all set—the `branch1` branch can be safely deleted.

Delete branch

Add a comment

Reviewers

No reviews

Assignees

No one—assign yourself

Labels

None yet

Projects

None yet

Milestone

No milestone

Filters is:pr is:closed

Labels 9

Milestones 0

New pull request

☒ Clear current search query, filters, and sorts

0 Open

1 Closed

Author Label Projects Milestones Reviews Assignee Sort

add f1

#1 by raghavatest1 was merged 1 minute ago

