

1. Create a repository with name "Cognizance" on GitHub using Git Bash.

2. Create a folder with name "Task-1" in the repository and perform the Git operations using Git Bash.

1. git add:

2. git commit :

```
PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~ (master)
$ cd C:/Users/PRATHIBHA/Documents

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents (master)
$ mkdir Task-1

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents (master)
$ cd Task-1

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git init
Initialized empty Git repository in C:/Users/PRATHIBHA/Documents/Task-1/.git/

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git remote add origin https://github.com/Prathibha28/Cognizance.git

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ touch text.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git add . text.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git commit -m "added text.txt file"
[master (root-commit) 89254d0] added text.txt file
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 text.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ touch README.md

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git add . README.md

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git commit -m "added file called README.md"
[master d8a572a] added file called README.md
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 README.md

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ vi text.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git commit -m "added text for text.txt"
On branch 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:   text.txt

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

3.git checkout:

```
PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git add .
warning: LF will be replaced by CRLF in text.txt.
The file will have its original line endings in your working directory

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   text.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ cat text.txt
name: prathibha reddy maram
branch : ECE
year : first year

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ vi text.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ cat text.txt
name: prathibha reddy maram
branch : ECE
year : first year
this is next line
and
next line
and then
next line

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git checkout -- text.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ cat text.txt
name: prathibha reddy maram
branch : ECE
year : first year
```

4.git checkout -b:

```
PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git checkout -b branch2
Switched to a new branch 'branch2'

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (branch2)
$ git checkout master
Switched to branch 'master'
```

5.git clone:

```

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git clone https://github.com/Prathibha28/Cognizance.git
Cloning into 'Cognizance'...
remote: Enumerating objects: 25, done.
remote: Counting objects: 100% (25/25), done.
remote: Compressing objects: 100% (15/15), done.
remote: Total 25 (delta 3), reused 22 (delta 3), pack-reused 0
Receiving objects: 100% (25/25), done.
Resolving deltas: 100% (3/3), done.

```

6.git commit -a:

Prathibha28 committed by me through git bash		2c711aa 1 minute ago	🕒 11 commits
📁 Cognizance	inital commit		1 hour ago
📄 README.md	added file called README.md		3 hours ago
📄 file1.txt	committed file1.txt		2 hours ago
📄 file2.txt	committed file2.txt		12 minutes ago
📄 file3.txt	committed file3		2 hours ago
📄 file4.txt	committed by me through git bash		1 minute ago
📄 name.txt	inital commit		1 hour ago
📄 text.txt	committed a.txt		3 hours ago

```

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ touch file4.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git add file4.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   file4.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git commit -a -m "committed by me through git bash"
[master 2c711aa] committed by me through git bash
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 file4.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git push origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (2/2), 247 bytes | 247.00 KiB/s, done.
Total 2 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/Prathibha28/Cognizance.git
c0bc2b2..2c711aa master -> master

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ |

```

7.git fetch:

```
PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~ (master)
$ git fetch
remote: Enumerating objects: 25, done.
remote: Counting objects: 100% (25/25), done.
remote: Compressing objects: 100% (15/15), done.
remote: Total 25 (delta 3), reused 22 (delta 3), pack-reused 0
Unpacking objects: 100% (25/25), 2.65 KiB | 54.00 KiB/s, done.
From https://github.com/Prathibha28/Cognizance
* [new branch]      main      -> origin/main
```

```
PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ ls
Cognizance/  README.md  a.txt  b.txt  name.txt  text.txt  x.txt  y.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git rm a.txt
rm 'a.txt'

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git rm b.txt
rm 'b.txt'

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git rm x.txt
rm 'x.txt'

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git rm y.txt
rm 'y.txt'

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ ls
Cognizance/  README.md  name.txt  text.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ touch file1.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git add file1.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git commit -m "committed file1.txt"
[master 68e7800] committed file1.txt
4 files changed, 0 insertions(+), 0 deletions(-)
delete mode 100644 b.txt
rename a.txt => file1.txt (100%)
delete mode 100644 x.txt
delete mode 100644 y.txt
```

8.git merge:

```

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ touch a.txt b.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git add a.txt;git commit -m"committed a.txt"
[master 8f08643] committed a.txt
2 files changed, 4 insertions(+)
create mode 100644 a.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git add b.txt;git commit -m"committed b.txt"
[master f5e0833] committed b.txt
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 b.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git log --oneline
f5e0833 (HEAD -> master) committed b.txt
8f08643 committed a.txt
d8a572a added file called README.md
89254d0 added text.txt file

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git branch feature

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git branch
feature
* master

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git checkout feature
Switched to branch 'feature'

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ touch x.txt y.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ git add x.txt;git commit -m"committed x.txt"
[feature 35a8881] committed x.txt
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 x.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ git add y.txt;git commit -m"committed y.txt"
[feature 31c05ba] committed y.txt
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 y.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ ls
README.md a.txt b.txt text.txt x.txt y.txt

```

9.get pull:

```

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git pull
remote: Enumerating objects: 25, done.
remote: Counting objects: 100% (25/25), done.
remote: Compressing objects: 100% (15/15), done.
remote: Total 25 (delta 3), reused 22 (delta 3), pack-reused 0
Unpacking objects: 100% (25/25), 2.65 KiB | 61.00 KiB/s, done.
From https://github.com/Prathibha28/Cognizance
* [new branch]      main      -> origin/main
There is no tracking information for the current branch.
Please specify which branch you want to merge with.
See git-pull(1) for details.

    git pull <remote> <branch>

If you wish to set tracking information for this branch you can do so with:

    git branch --set-upstream-to=origin/<branch> master

```

10.git push:

```

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ touch file2.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git add file2.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git commit -m"committed file2.txt"
[master c0bc2b2] committed file2.txt
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 file2.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git add .

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git remote -v
origin  https://github.com/Prathibha28/Cognizance.git (fetch)
origin  https://github.com/Prathibha28/Cognizance.git (push)

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git push -u origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (2/2), 236 bytes | 236.00 KiB/s, done.
Total 2 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/Prathibha28/Cognizance.git
    22817dc..c0bc2b2  master -> master
branch 'master' set up to track 'origin/master'.

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ |

```

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master
2 branches
0 tags
Go to file
Add file
Code

Prathibha28 committed file2.txt

c0bc2b2 1 minute ago 10 commits

Cognizance	initial commit	1 hour ago
README.md	added file called README.md	3 hours ago
file1.txt	committed file1.txt	2 hours ago
file2.txt	committed file2.txt	1 minute ago
file3.txt	committed file3	2 hours ago
name.txt	initial commit	1 hour ago
text.txt	committed a.txt	3 hours ago

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11.git reset:

```

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ touch name.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git add name.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ vi text.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ vi name.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git add .
warning: LF will be replaced by CRLF in name.txt.
The file will have its original line endings in your working directory

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ ls
README.md  a.txt  b.txt  name.txt  text.txt  x.txt  y.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   name.txt
        modified:   text.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ ls
README.md  a.txt  b.txt  name.txt  text.txt  x.txt  y.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git ls-files
README.md
a.txt
b.txt
name.txt
text.txt
x.txt
y.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git reset name.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ ls
README.md  a.txt  b.txt  name.txt  text.txt  x.txt  y.txt

```

```
PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git reset name.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ ls
README.md  a.txt  b.txt  name.txt  text.txt  x.txt  y.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git ls-files
README.md
a.txt
b.txt
text.txt
x.txt
y.txt
```

```
PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git checkout feature
Switched to branch 'feature'
M      text.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ rn a.txt
bash: rn: command not found

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ rm a.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ rm b.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ rm x.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ rm y.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ git commit -m"deleted a.txt,b.txt,x.txt,y.txt files"
[feature ce8f8a6] deleted a.txt,b.txt,x.txt,y.txt files
1 file changed, 2 insertions(+), 2 deletions(-)

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ ls
README.md  name.txt  text.txt
```


12.Git rebase:

```
PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ git log --oneline
8e67d66 (HEAD -> feature) committed b.txt
059095a committed a.txt
9623e64 committed file
ce8f8a6 deleted a.txt,b.txt,x.txt,y.txt files
31c05ba committed y.txt
35a8881 committed x.txt
f5e0833 committed b.txt
8f08643 committed a.txt
d8a572a added file called README.md
89254d0 added text.txt file

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ git checkout master
Switched to branch 'master'
Your branch is up to date with 'origin/master'.

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ touch c.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git add c.txt;git commit -m"committed c.txt"
[master 472cd81] committed c.txt
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 c.txt

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git checkout feature
warning: unable to rmdir 'Cognizance': Directory not empty
Switched to branch 'feature'





PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ git rebase master
dropping 059095a44e94f589fa7788aafcda4d2cbe1f3379 committed a.txt -- patch contents already upstream
Successfully rebased and updated refs/heads/feature.


PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ git log --oneline master
472cd81 (master) committed c.txt
2c711aa (origin/master) committed by me through git bash
c0bc2b2 committed file2.txt
22817dc (branch2, branch1) initial commit
7f7b7e6 committed file3
68e7800 committed file1.txt
31c05ba committed y.txt
35a8881 committed x.txt
f5e0833 committed b.txt
8f08643 committed a.txt
d8a572a added file called README.md
89254d0 added text.txt file
```

```
PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (feature)
$ git log --oneline feature
474e886 (HEAD -> feature) committed b.txt
f6427be committed file
62b9925 deleted a.txt,b.txt,x.txt,y.txt files
472cd81 (master) committed c.txt
2c711aa (origin/master) committed by me through git bash
c0bc2b2 committed file2.txt
22817dc (branch2, branch1) initial commit
7f7b7e6 committed file3
68e7800 committed file1.txt
31c05ba committed y.txt
35a8881 committed x.txt
f5e0833 committed b.txt
8f08643 committed a.txt
d8a572a added file called README.md
89254d0 added text.txt file
```

13.get fork:

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Prathibha28

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This repo is for demonstration purposes only.
● HTML

4 contributions in the last year

	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb
Mon													
Tue													
Wed													
Thu													
Fri													
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PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ git config --list --show-origin

file:C:/Program Files/Git/etc/gitconfig diff.astextplain.textconv=astextplain
file:C:/Program Files/Git/etc/gitconfig filter.lfs.clean=git-lfs clean -- %f
file:C:/Program Files/Git/etc/gitconfig filter.lfs.smudge=git-lfs smudge -- %f
file:C:/Program Files/Git/etc/gitconfig filter.lfs.process=git-lfs filter-process
file:C:/Program Files/Git/etc/gitconfig filter.lfs.required=true
file:C:/Program Files/Git/etc/gitconfig http.sslbackend=openssl
file:C:/Program Files/Git/etc/gitconfig http.sslcainfo=C:/Program Files/Git/mingw64/ssl/certs/ca-bundle.crt
file:C:/Program Files/Git/etc/gitconfig core.autocrlf=true
file:C:/Program Files/Git/etc/gitconfig core.fscache=true
file:C:/Program Files/Git/etc/gitconfig core.symlinks=false
file:C:/Program Files/Git/etc/gitconfig pull.rebase=false
file:C:/Program Files/Git/etc/gitconfig credential.helper=manager-core
file:C:/Program Files/Git/etc/gitconfig credential.https://dev.azure.com.usehttppath=true
file:C:/Program Files/Git/etc/gitconfig init.defaultbranch=master
file:C:/Users/PRATHIBHA/.gitconfig user.name=Prathibha28
file:C:/Users/PRATHIBHA/.gitconfig user.email=maramprathibhareddy28@gmail.com
file:C:/Users/PRATHIBHA/.gitconfig filter.lfs.clean=git-lfs clean -- %f
file:C:/Users/PRATHIBHA/.gitconfig filter.lfs.smudge=git-lfs smudge -- %f
file:C:/Users/PRATHIBHA/.gitconfig filter.lfs.process=git-lfs filter-process
file:C:/Users/PRATHIBHA/.gitconfig filter.lfs.required=true
file:.git/config core.repositoryformatversion=0
file:.git/config core.filemode=false
file:.git/config core.bare=false
file:.git/config core.logallrefupdates=true
file:.git/config core.symlinks=false
file:.git/config core.ignorecase=true
file:.git/config remote.origin.url=https://github.com/Prathibha28/Cognizance.git
file:.git/config remote.origin.fetch=+refs/heads/*:refs/remotes/origin/*
file:.git/config branch.master.remote=origin
file:.git/config branch.master.merge=refs/heads/master
file:.git/config branch.main.remote=origin
file:.git/config branch.main.merge=refs/heads/main

PRATHIBHA@LAPTOP-8UAGFC24 MINGW64 ~/Documents/Task-1 (master)
$ |

```

