```
PS C:\Users\HARI RAMESH\gitintro> git add cars.txt
PS C:\Users\HARI RAMESH\gitintro> git status
On branch master
No commits vet
Changes to be committed:
(use "git rm --cached <file>..." to unstage)
       new file: cars.txt
```

```
PS C:\Users\HARI RAMESH\gitintro> git branch hello
PS C:\Users\HARI RAMESH\gitintro> git branch
hello
* master
PS C:\Users\HARI RAMESH\gitintro> git checkout hello
Switched to branch 'hello'
```

PS C:\Users\HARI RAMESH\gitintro> git checkout -b hi Switched to a new branch 'hi'

PS C:\Users\HARI RAMESH\gitintro> git clone https://github.com/cognizance-amrita/PT-1 Cloning into 'PT-1'... remote: Enumerating objects: 15. done. remote: Counting objects: 100% (15/15), done. remote: Compressing objects: 100% (11/11), done. remote: Total 15 (delta 1), reused 0 (delta 0), pack-reused 0 Receiving objects: 100% (15/15), 29.62 KiB | 3.70 MiB/s, done. Resolving deltas: 100% (1/1), done.

PS C:\Users\HARI RAMESH\gitintro> git commit -a -m "Updated text" [master fa58157] Updated text 1 file changed, 1 insertion(+), 1 deletion(-)

```
PS C:\Users\HARI RAMESH\aitintro>
                               > git commit -m "ADD file"
[master (root-commit) beb27ef] ADD file
1 file changed, 1 insertion(+)
 create mode 100644 cars.txt
```

```
PS C:\Users\HARI RAMESH\gitintro> git fetch origin
remote: Enumerating objects: 9, done.
remote: Counting objects: 100% (9/9), done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 9 (delta 0), reused 3 (delta 0), pack-reused 0
Unpacking objects: 100% (9/9), 1.37 KiB | 36.00 KiB/s, done.
From github.com:rhs24/Intro
* [new branch]
                               -> origin/main
                    main
                               -> origin/master
* [new branch] master
```

```
PS C:\Users\HARI RAMESH\gitintro> git checkout master
Switched to branch 'master'
PS C:\Users\HARI RAMESH\gitintro> qit merge hi
Updating fa58157..131eaae
Fast-forward
cars.txt | 1 +
1 file changed, 1 insertion(+)
```

PS C:\Users\HARI RAMESH\gitintro1> git pull origin master.

master

-> FETCH HEAD

From github.com:rhs24/Intro

Already up to date.

\* branch

```
PS C:\Users\HARI RAMESH\gitintro1> git push -u origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 227 bytes | 56.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'master' on GitHub by visiting:
remote: https://github.com/rhs24/Intro/pull/new/master
remote:
To github.com:rhs24/Intro.git
* [new branch] master -> master
branch 'master' set up to track 'origin/master'.
```

```
PS C:\Users\HARI RAMESH\gitintro> git log --oneline
131eaae (HEAD -> master, hi) Updated text
fa58157 (main) Updated text
5053c32 Added text
0d816c0 Added text
640b00f Added text
df259d2 Added file
beb27ef ADD file
PS C:\Users\HARI RAMESH\gitintro> git reset 5053c32
Unstaged changes after reset:
M cars.txt
```