### Initializing git repository.

```
AshutQAshutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (master)

S git init
Reinitialized existing Git repository in C:/Users/ashut/OneDrive/Desktop/Wipro(GIT)/.git/
ashutQAshutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (master)

S

Q Search

Q Search
```

### Created a file, added & then committed.

#### Created a new branch.

```
Substantialized existing Git repository in C:/Users/ashut/OneDrive/Desktop/Wipro(GIT) (master)
Sigit init
Reinitialized existing Git repository in C:/Users/ashut/OneDrive/Desktop/Wipro(GIT)/.git/
ashut@Ashutosh MINGW64 ~/OneDrive/Desktop/Wipro(GIT) (master)
Secho "Initial commit" > file.txt

ashut@Ashutosh MINGW64 ~/OneDrive/Desktop/Wipro(GIT) (master)
Sigit and file.txt
warning: in the working copy of 'file.txt', LF will be replaced by CRLF the next time Git touches it
ashut@Ashutosh MINGW64 ~/OneDrive/Desktop/Wipro(GIT) (master)
Sigit.commit -m "Initial commit with file.txt

I file changed, 1 insertion(+)
create mode 100644 file.txt'

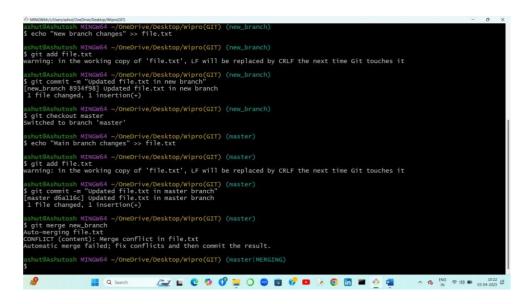
ashut@Ashutosh MINGW64 ~/OneDrive/Desktop/Wipro(GIT) (master)
Sigit.checkout -b new_branch
Switched to a new branch 'new_branch'
ashut@Ashutosh MINGW64 ~/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit.checkout -b new_branch
Switched to a new branch 'new_branch'
ashut@Ashutosh MINGW64 ~/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit.checkout -b new_branch
Switched to a new branch 'new_branch'
ashut@Ashutosh MINGW64 ~/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit.checkout -b new_branch
Switched to a new branch 'new_branch'
ashut@Ashutosh MINGW64 ~/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit.checkout -b new_branch
Switched to a new branch 'new_branch'
ashut@Ashutosh MINGW64 ~/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit.checkout -b new_branch
Switched to a new branch 'new_branch'
ashut@Ashutosh MINGW64 ~/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit.checkout -b new_branch
Switched to a new branch 'new_branch'
ashut@Ashutosh MINGW64 ~/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit.checkout -b new_branch 'new_branch'
ashut@Ashutosh MINGW64 ~/OneDrive/Desktop
```

Making changes in file.txt from the new branch created.

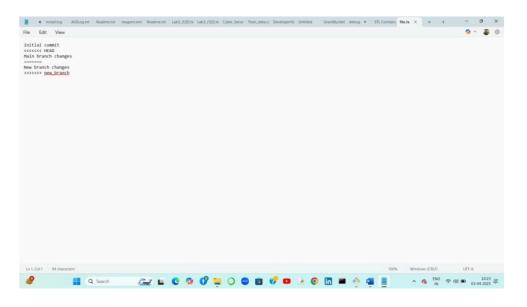
```
ashut@Ashutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (master)
Sigit init
Reinitialized existing Git repository in C:/Users/ashut/OneDrive/Desktop/Wipro(GIT)/.git/
ashut@Ashutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (master)
Sigit add file.txt
ashut@Ashutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (master)
Sigit add file.txt
ashut@Ashutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (master)
Sigit commit -m "Initial commit with file.txt"
[master (root-commit) 458179] Initial commit with file.txt
I file changed, 1 insertion(+)
create mode 100644 file.txt

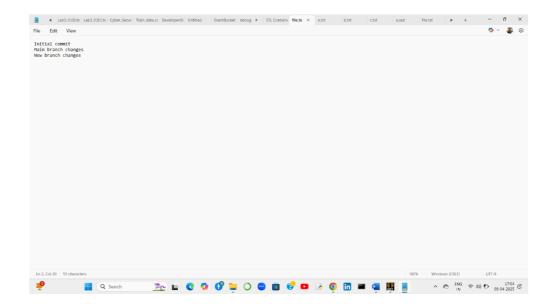
ashut@Ashutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (master)
Sigit checkout -b new_branch
Sigit and file.txt
ashut@Ashutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit and file.txt
ashut@Ashutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit and file.txt
arning: in the working copy of 'file.txt', LF will be replaced by CRLF the next time Git touches it
ashut@Ashutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit and file.txt
arning: in the working copy of 'file.txt', LF will be replaced by CRLF the next time Git touches it
ashut@Ashutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit and file.txt in new branch
I file changed, 1 insertion(+)
ashut@Ashutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit and file.txt in new branch
I file changed, 1 insertion(+)
ashut@Ashutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit and file.txt in new branch
I file changed, 1 insertion(+)
ashut@Ashutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit and file.txt in new branch
I file changed, 1 insertion(+)
ashut@Ashutosh MINGW64 -/OneDrive/Desktop/Wipro(GIT) (new_branch)
Sigit and file.txt in new branch
Sigit and fi
```

Merging the conflicts from the master branch.



## Resolving conflicts manually.





# Adding & committing the merge conflicts.

