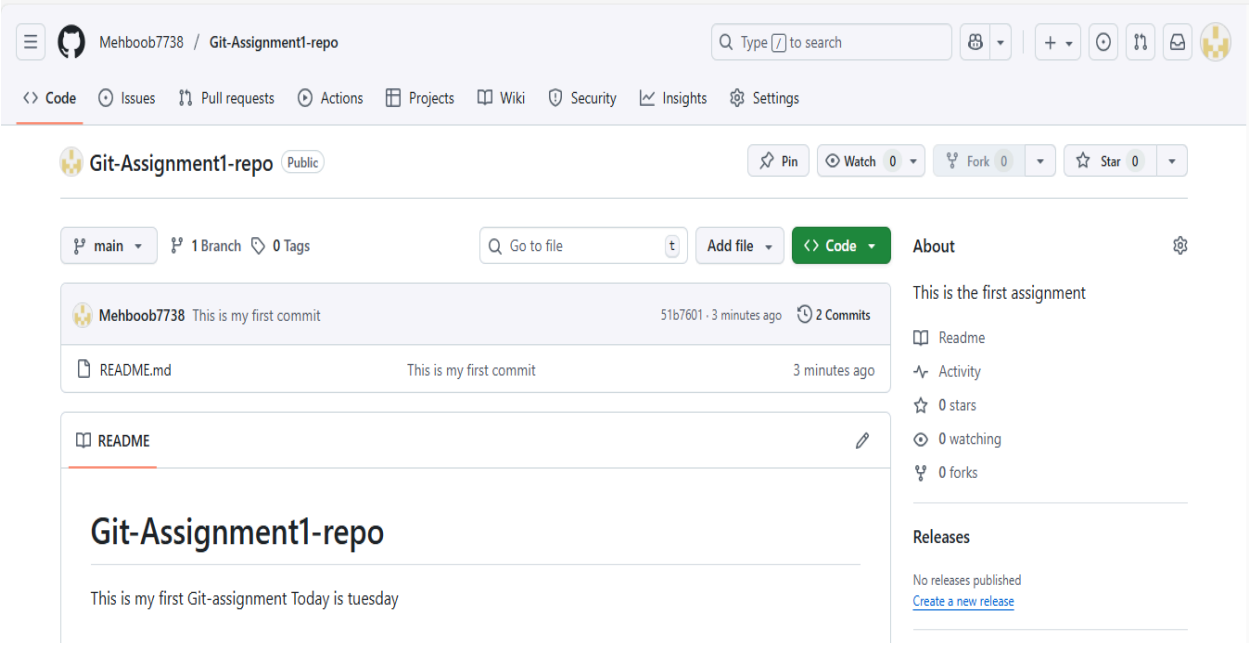
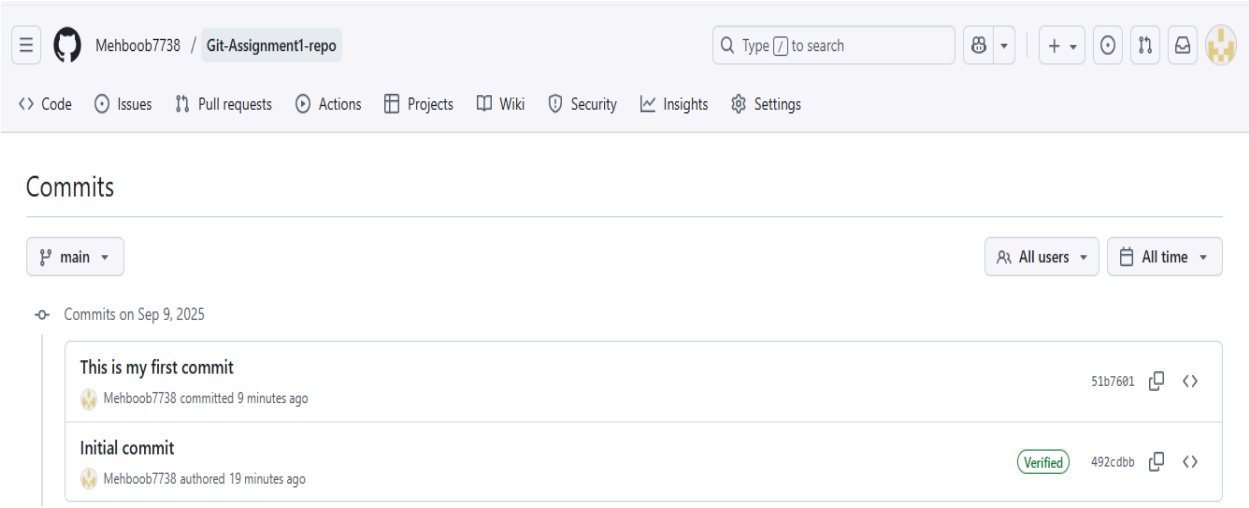
GIT ASSIGNMENT 1 - Team Collaboration – Missing Changes

Scenario:
You and your teammate are working on the same project. Your teammate pushed an update to the README.md file directly to GitHub. You already made local changes to the same file but haven't committed yet.

Output Commands :

```
Faizan Khan@DESKTOP-PJNPHFL MINGW64 ~
$ cd D:\\DevOPs\\Git Assignment
bash: cd: too many arguments

Faizan Khan@DESKTOP-PJNPHFL MINGW64 ~
$ cd D:\\DevOPs\\Git-Assignment

Faizan Khan@DESKTOP-PJNPHFL MINGW64 /d/DevOPs/Git-Assignment
$ git init
Initialized empty Git repository in D:/DevOPs/Git-Assignment/.git/

Faizan Khan@DESKTOP-PJNPHFL MINGW64 /d/DevOPs/Git-Assignment (main)
$ git clone https://github.com/Mehboob7738/Git-Assignment1-repo.git
Cloning into 'Git-Assignment1-repo'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (3/3), done.

Faizan Khan@DESKTOP-PJNPHFL MINGW64 /d/DevOPs/Git-Assignment (main)
$ ls
Git-Assignment1-repo/

Faizan Khan@DESKTOP-PJNPHFL MINGW64 /d/DevOPs/Git-Assignment (main)
$ cd Git-Assignment1-repo/

Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
$ ls
README.md

Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
$ code .
```

```
Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

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:   README.md

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

Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
$ git pull
Already up to date.

Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
$ git stash
Saved working directory and index state WIP on main: 492cdbb Initial commit

Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
$ git pull
Already up to date.

Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
$ git stash list
stash@{0}: WIP on main: 492cdbb Initial commit

Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
```

```
$ git log --oneline
492cdbb (HEAD -> main, origin/main, origin/HEAD) Initial commit

Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
$ git stash apply stash@{0}
On branch main
Your branch is up to date with 'origin/main'.

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:   README.md

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

Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

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:   README.md

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

Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
$ git add .

Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
$ git commit -m "This is my first commit"
[main 51b7601] This is my first commit
 1 file changed, 2 insertions(+), 1 deletion(-)

Faizan Khan@DESKTOP-PJNPHFL MINGW64
/d/DevOPs/Git-Assignment/Git-Assignment1-repo (main)
$ git push
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
```

```
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 305 bytes | 305.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/Mehboob7738/Git-Assignment1-repo.git
   492cdbb..51b7601  main -> main
```