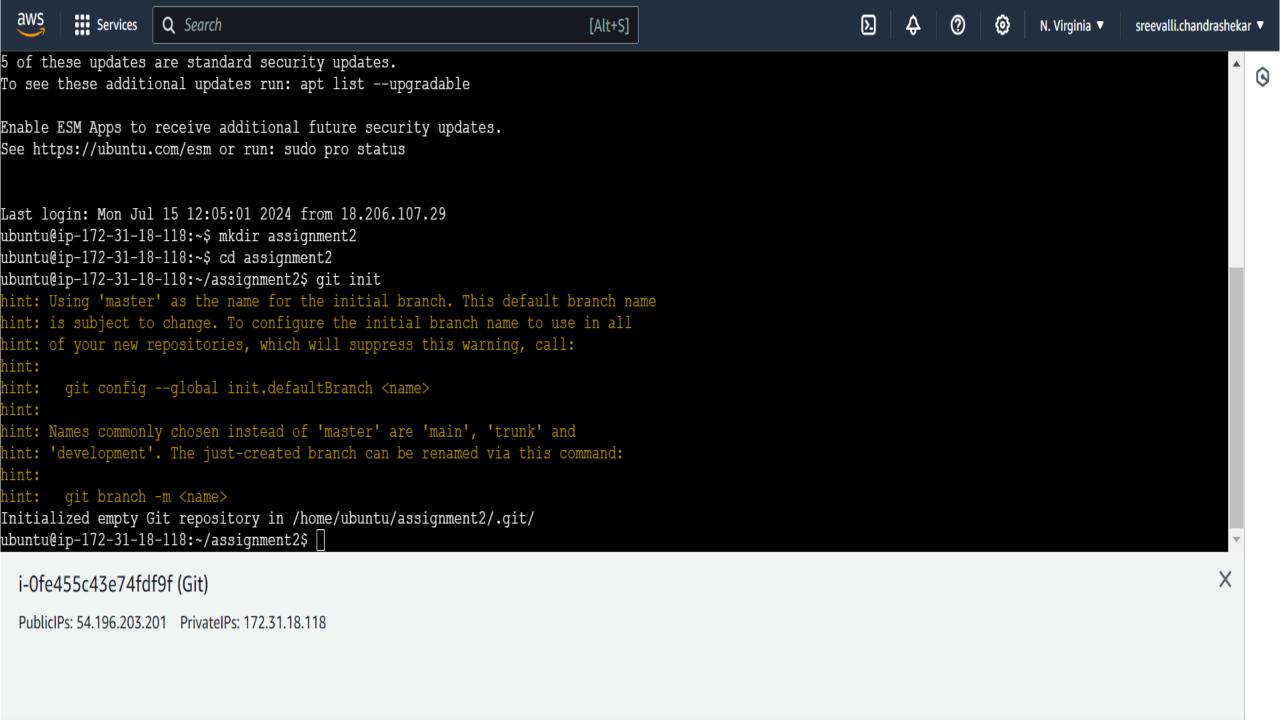
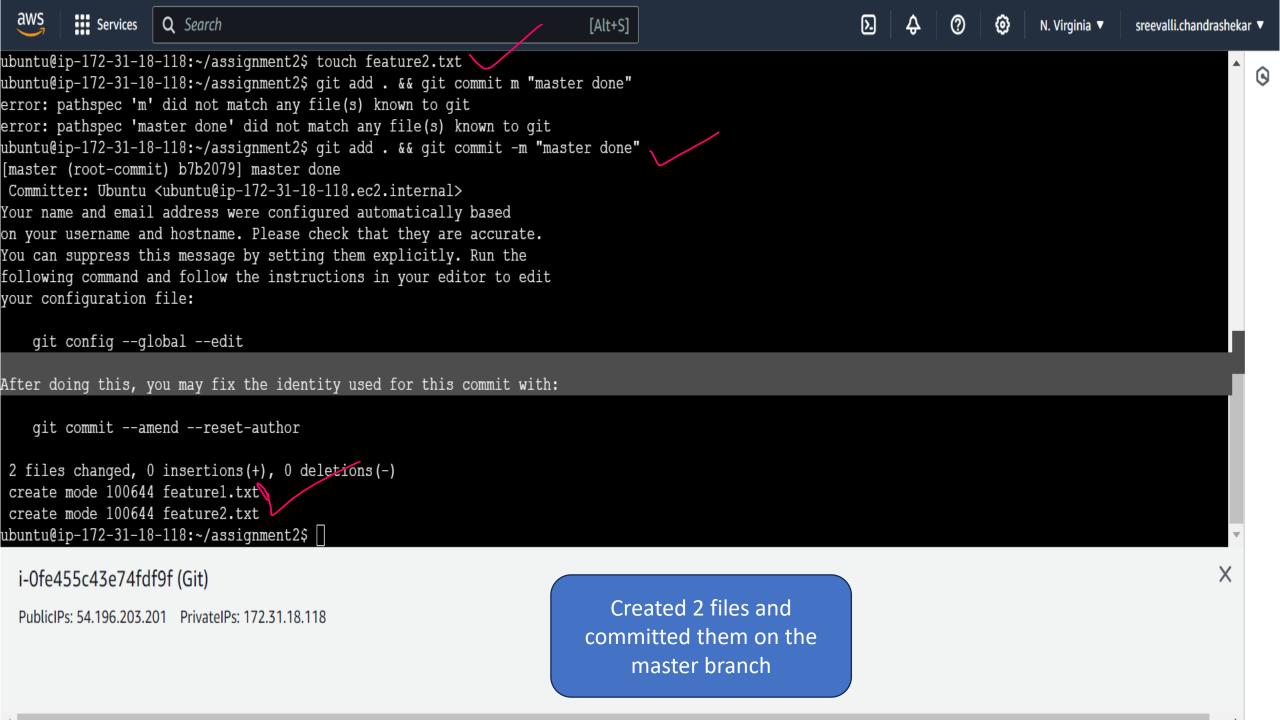
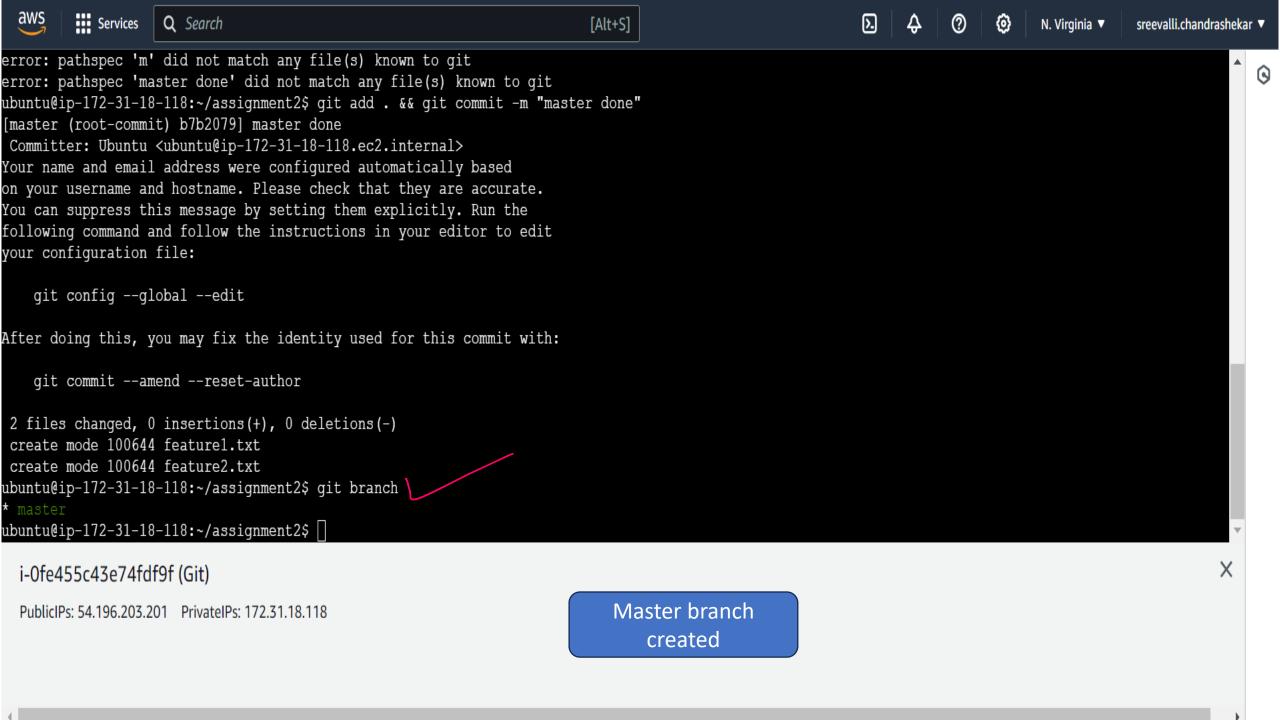
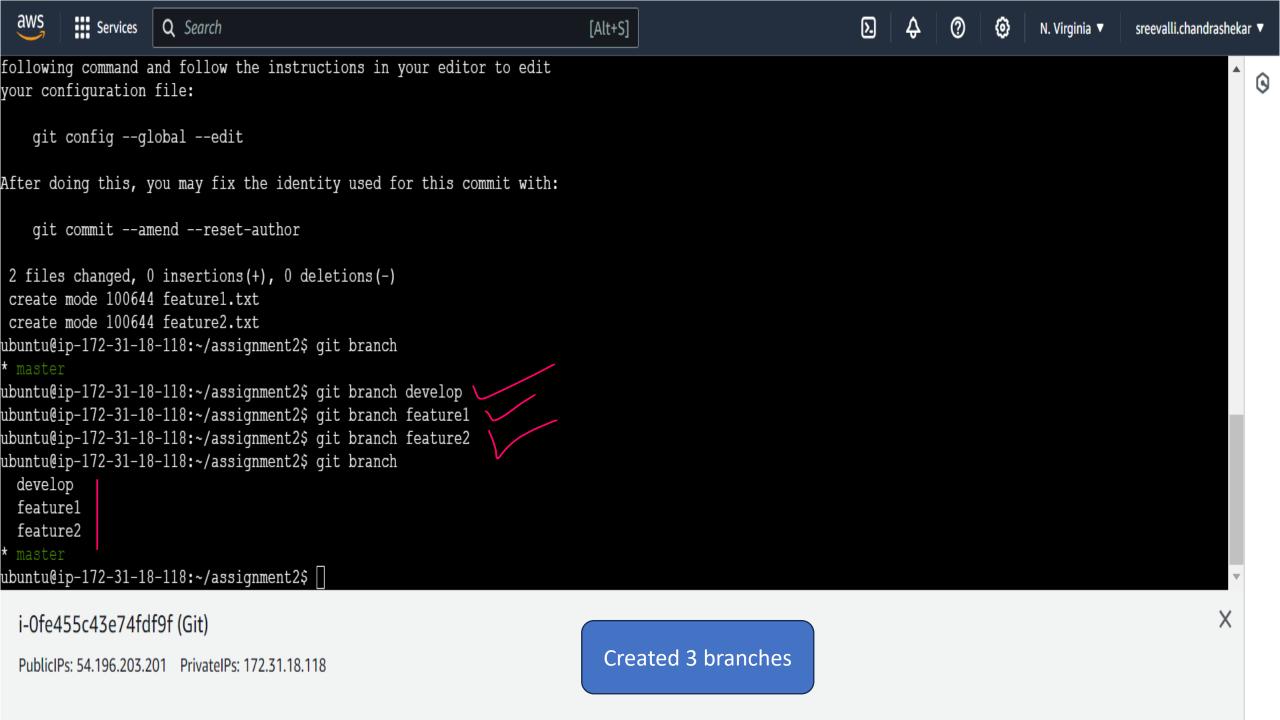
Tasks To Be Performed:

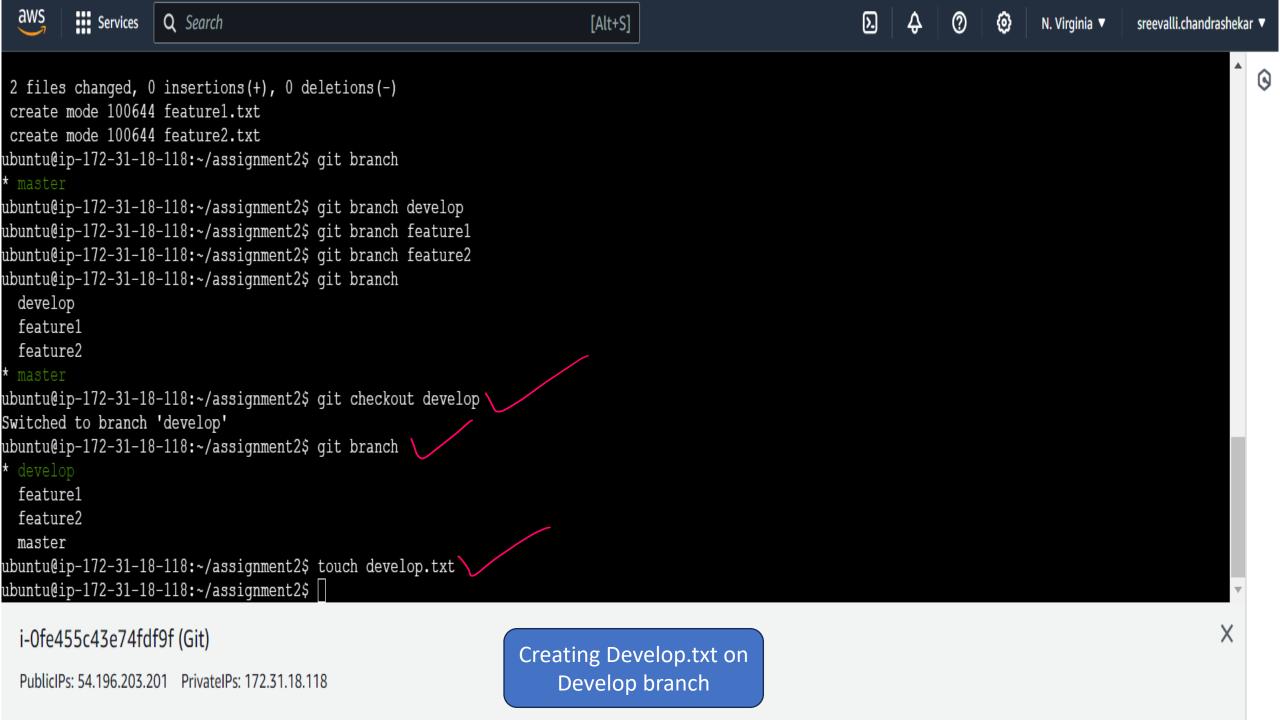
- 1. Create a Git working directory with feature1.txt and feature2.txt in the master branch
- 2. Create 3 branches develop, feature1 and feature2
- 3. In develop branch create develop.txt, do not stage or commit it
- 4. Stash this file and check out to feature1 branch
- 5. Create new.txt file in feature1 branch, stage and commit this file
- 6. Checkout to develop, unstash this file and commit
- 7. Please submit all the Git commands used to do the above steps

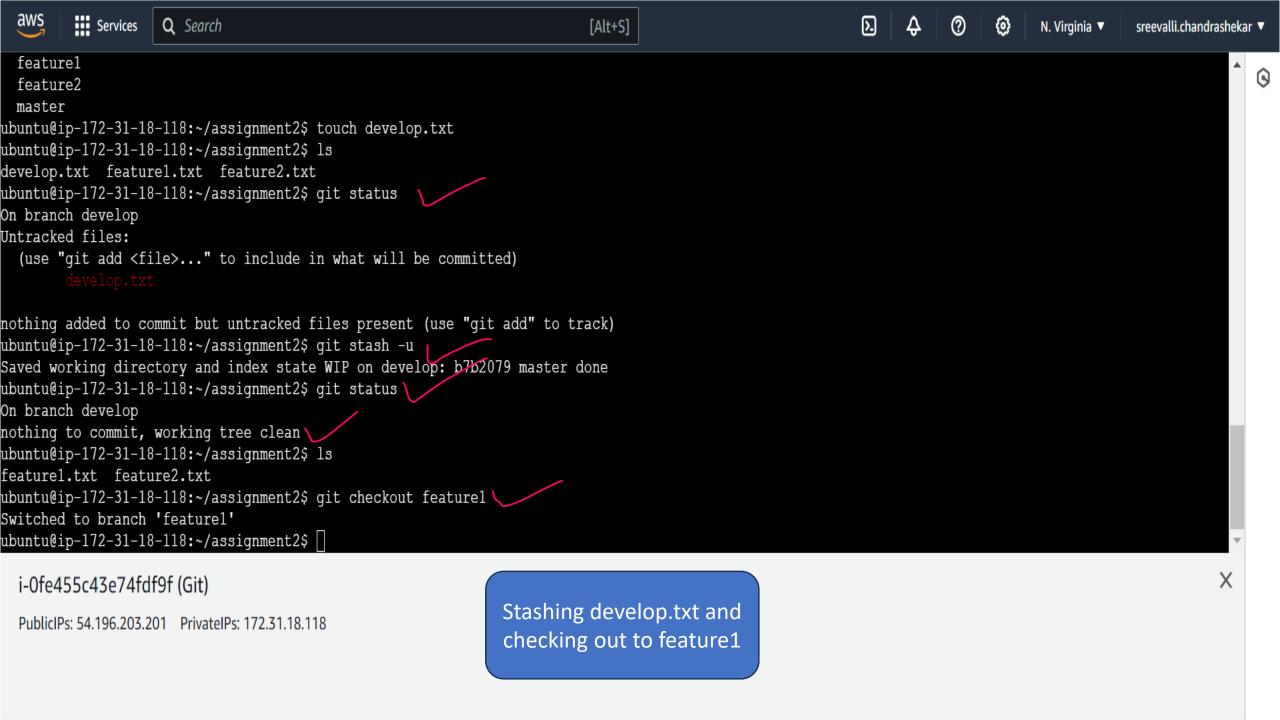


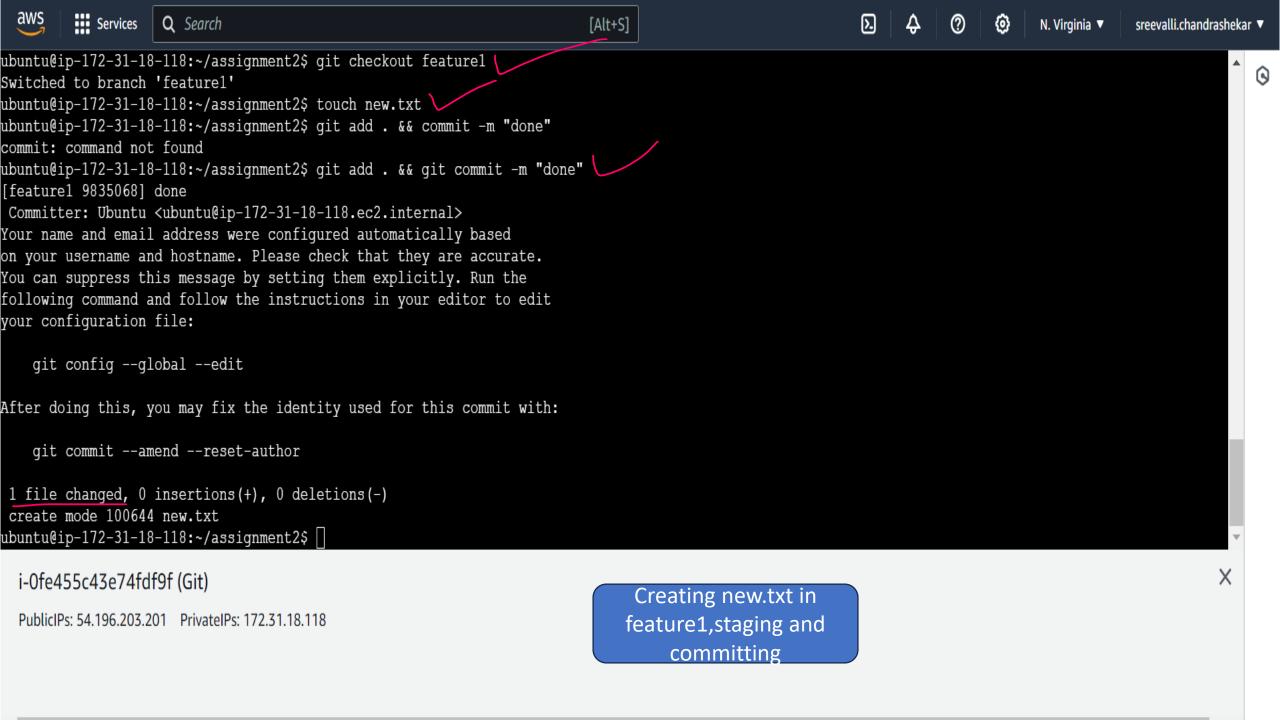


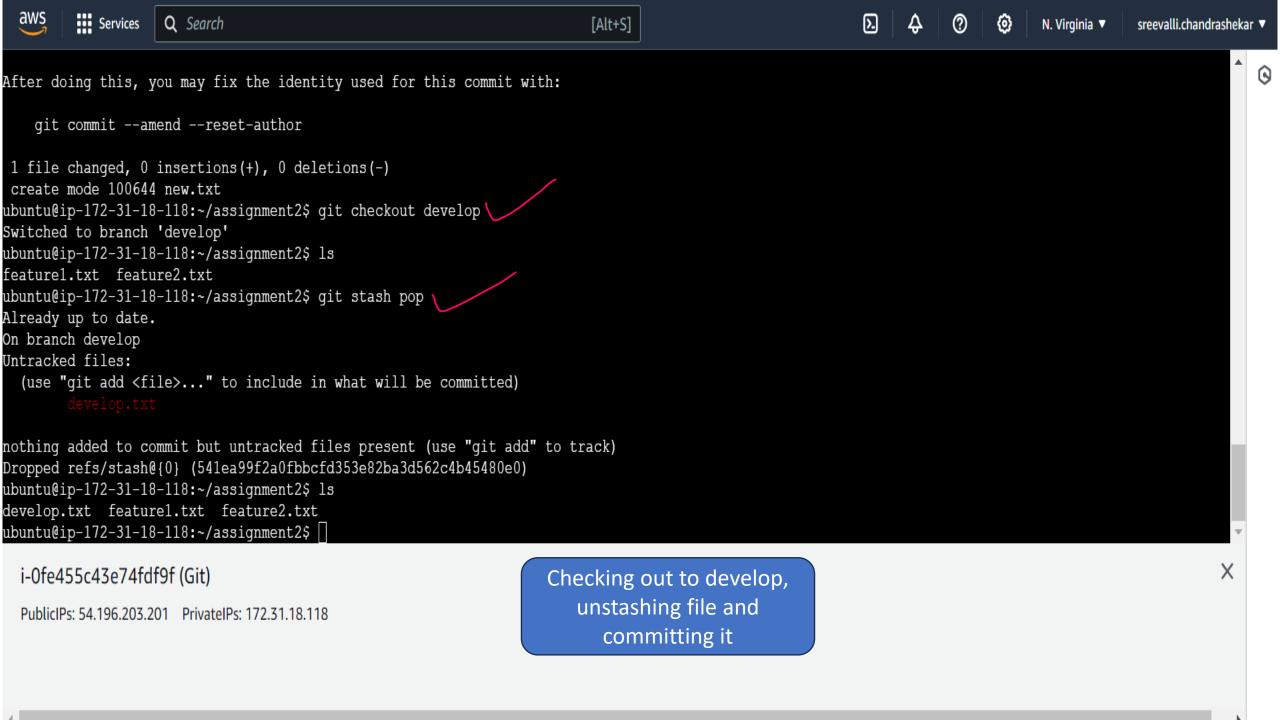


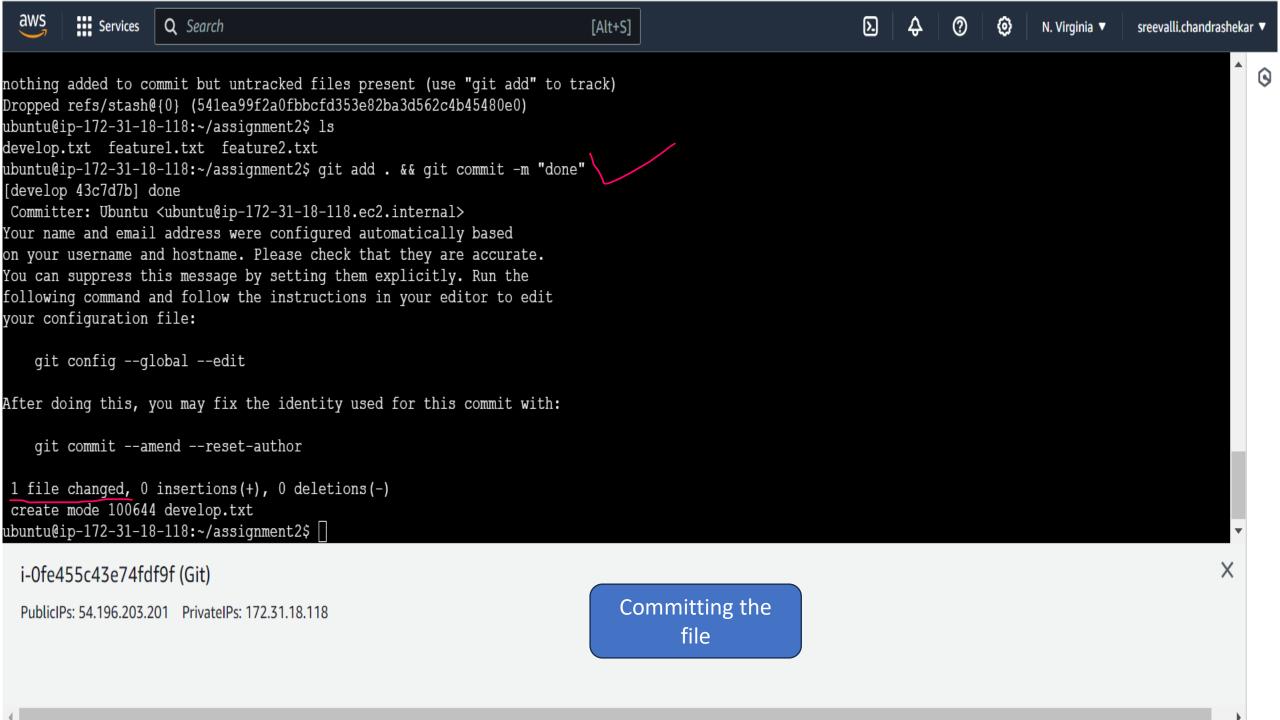












COMMANDS

```
mkdir assignment2
cd assignment2
git init
touch feature1.txt
touch feature2.txt
git add . && git commit -m "master done"
git branch
git branch develop
git branch feature1
git branch feature2
git branch
git checkout develop
git branch
touch develop.txt
ls
git status
git stash -u
git status
ls
```

COMMAND CONTINUES

```
git checkout feature1
touch new.txt
git add . && git commit -m "done"
git checkout develop
ls
git stash pop
ls
git add . && git commit -m "done"
```

