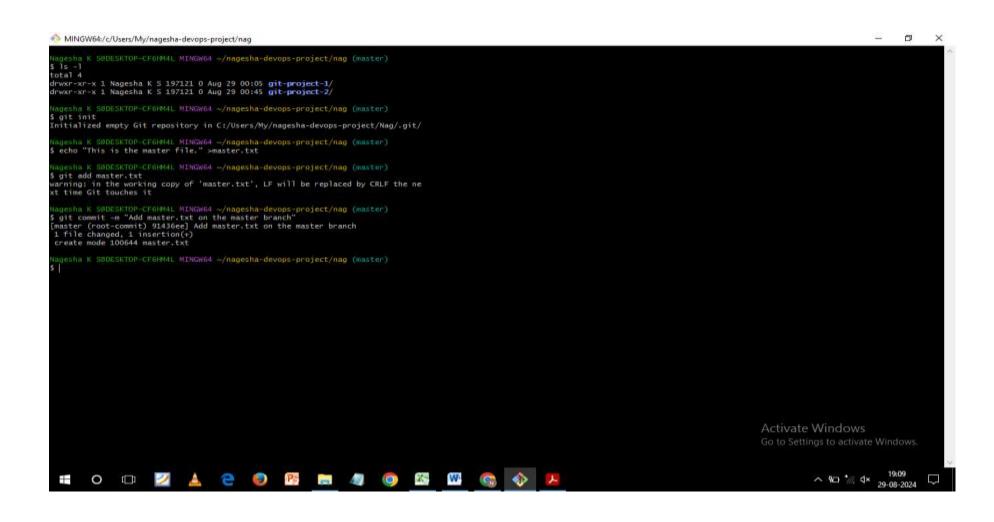
AWS Solutions Architect Certification Training

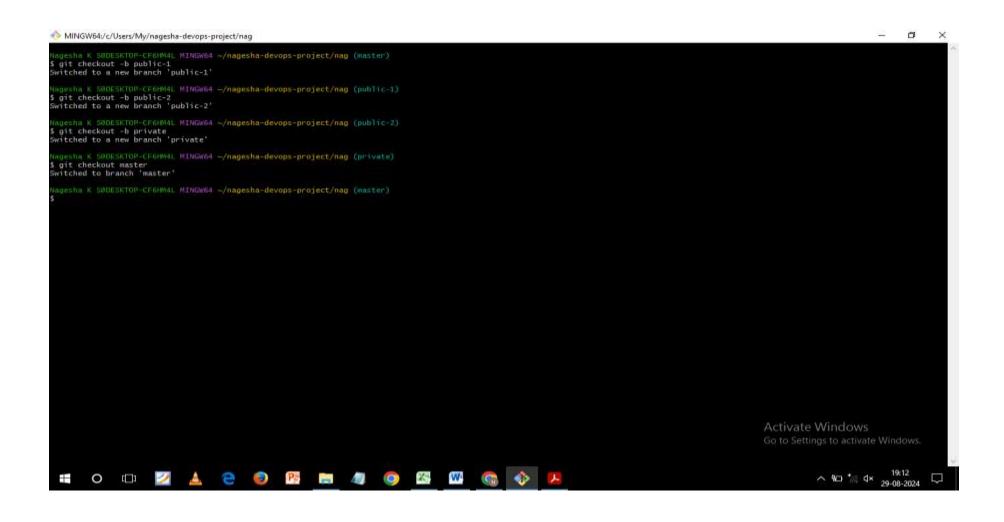
support@intellipaat.com - +91-7022374614 - US: 1-800-216-8930 (Toll Free)

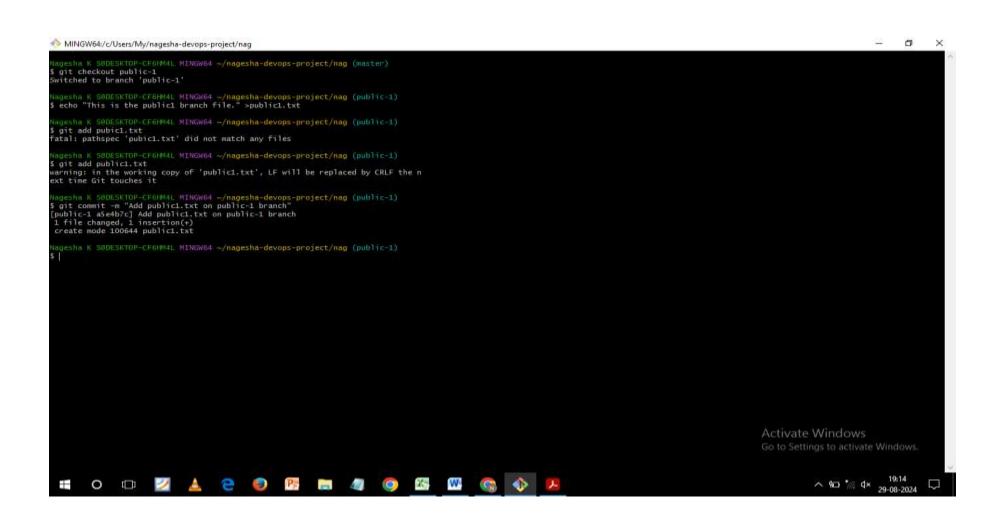
DevOps-Module-02 Git-Assignment-4 COMPLETED by Nagesha KS Please check the following screenshots for each question.

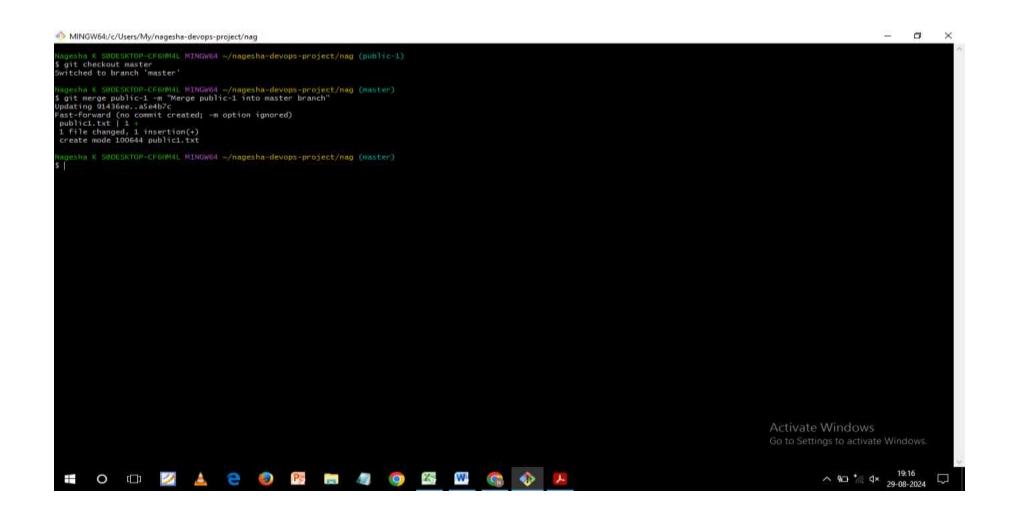
Tasks To Be Performed:

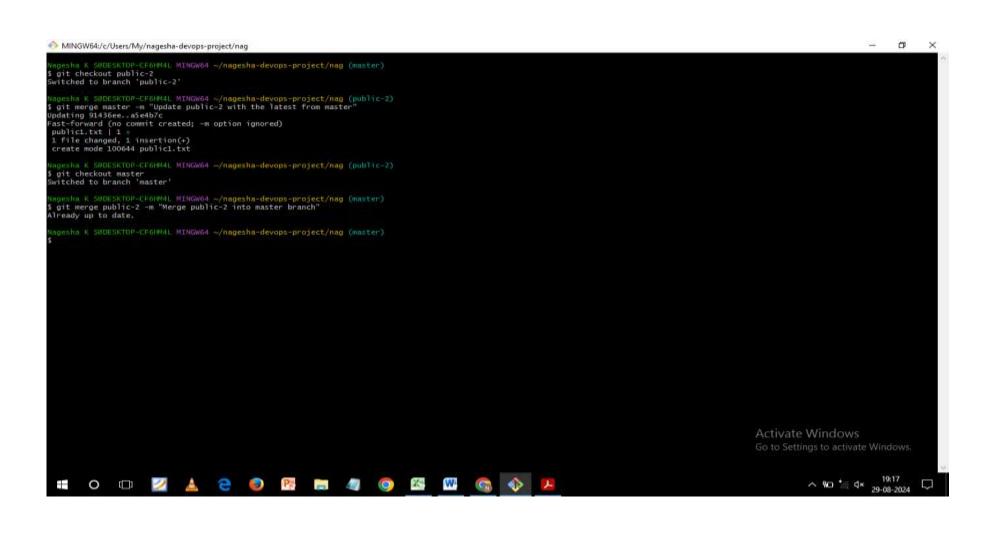
- 1. Put master.txt on master branch, stage and commit
- 2. Create 3 branches: public 1, public 2 and private
- 3. Put public1.txt on public 1 branch, stage and commit
- 4. Merge public 1 on master branch
- 5. Merge public 2 on master branch
- 6. Edit master.txt on private branch, stage and commit
- 7. Now update branch public 1 and public 2 with new master code in private
- 8. Also update new master code on master
- 9. Finally update all the code on the private branch

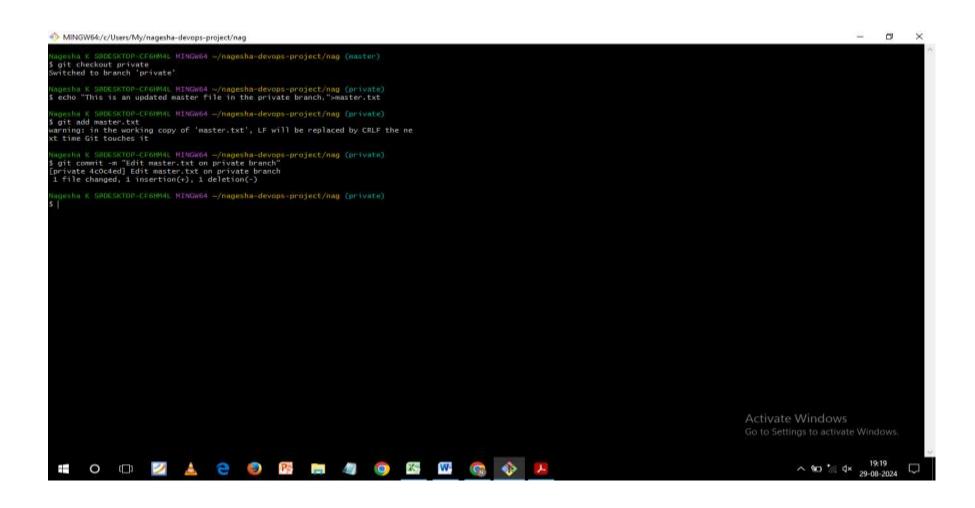


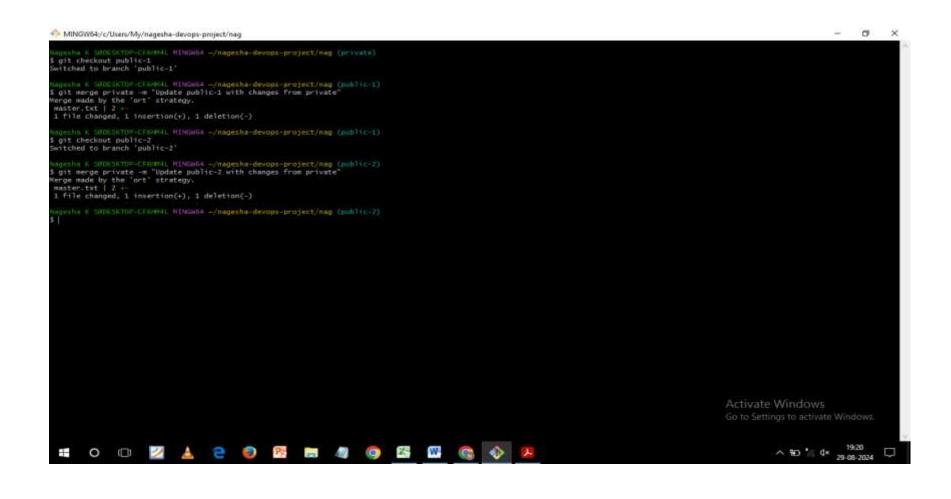


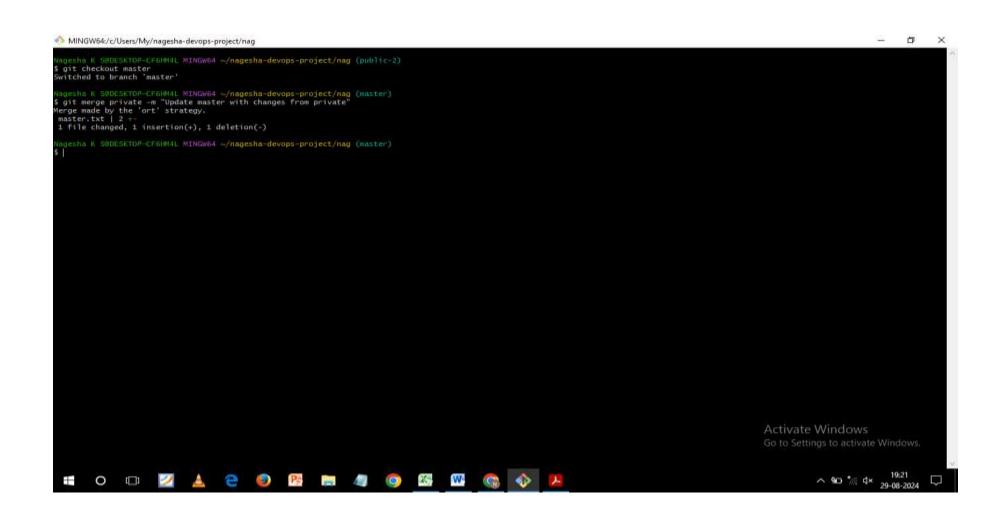


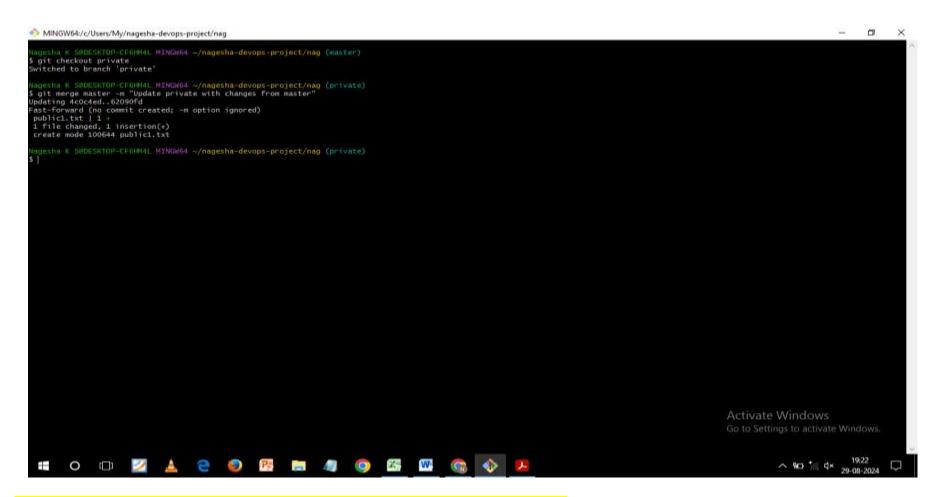












Git Commands

git init echo "This is the master file." > master.txt git add master.txt git commit -m "Add master.txt on the master branch"

```
git checkout -b public-1
git checkout -b public-2
git checkout -b private
git checkout master
git checkout public-1
echo "This is the public1 branch file." > public1.txt
git add public1.txt
git commit -m "Add public1.txt on public-1 branch"
git checkout master
git merge public-1 -m "Merge public-1 into master branch"
git checkout public-2
git merge master -m "Update public-2 with the latest from master"
git checkout master
git merge public-2 -m "Merge public-2 into master branch"
git checkout private
echo "This is an updated master file in the private branch." > master.txt
git add master.txt
git commit -m "Edit master.txt on private branch"
git checkout public-1
git merge private -m "Update public-1 with changes from private"
git checkout public-2
git merge private -m "Update public-2 with changes from private"
git checkout master
git merge private -m "Update master with changes from private"
```

git checkout private git merge master -m "Update private with changes from master"