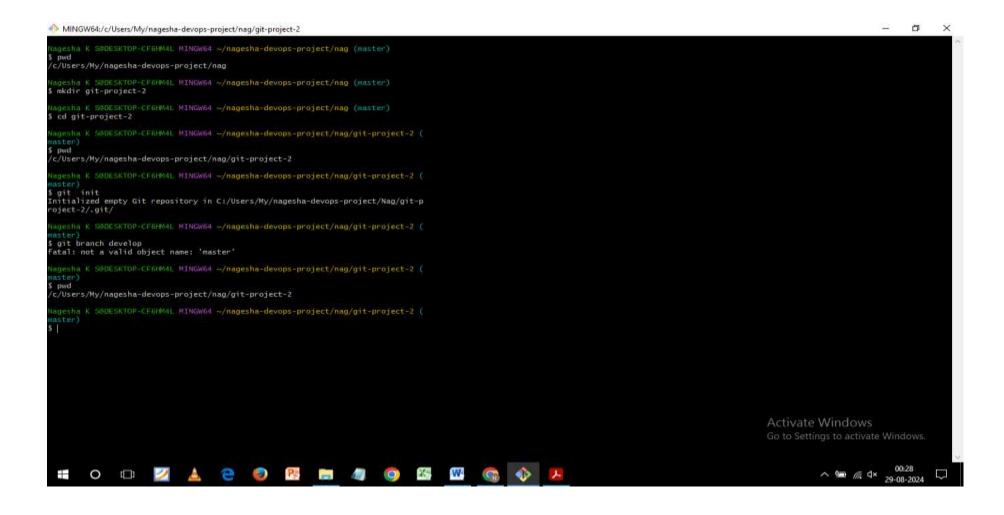
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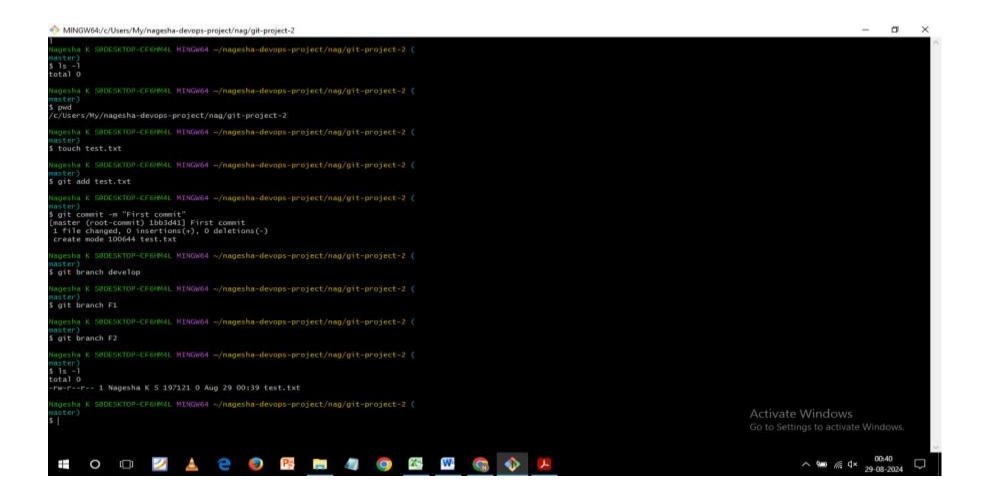
support@intellipaat.com - +91-7022374614 - US: 1-800-216-8930 (Toll Free)

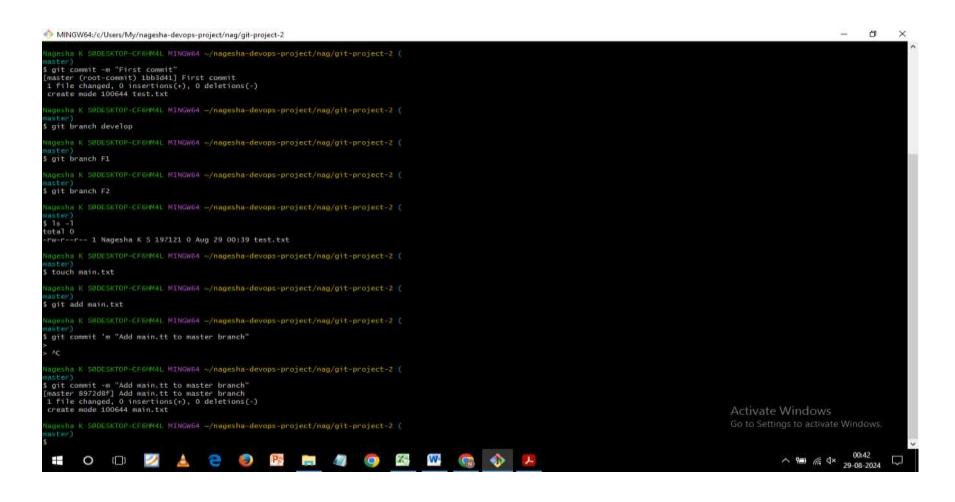
DevOps-Module-02 Git-Assignment-3 COMPLETED by Nagesha KS Please check the following screenshots for each question.

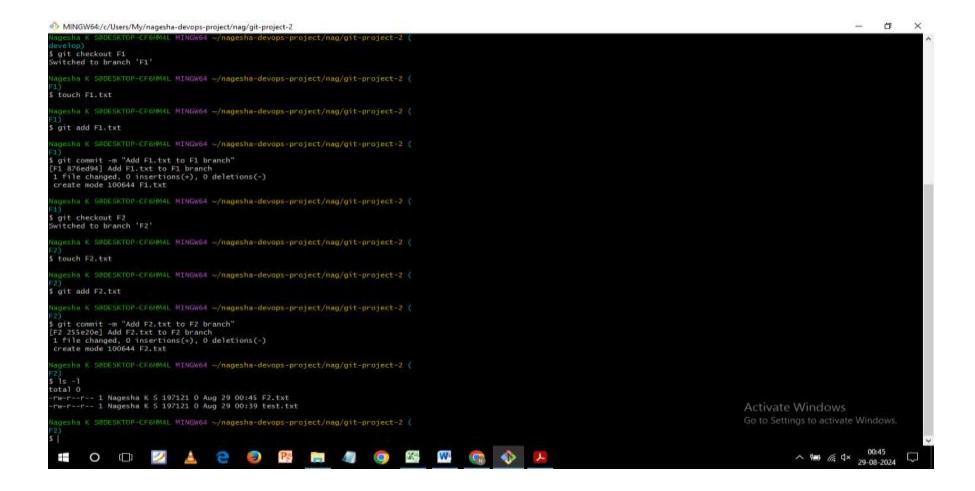
Tasks To Be Performed:

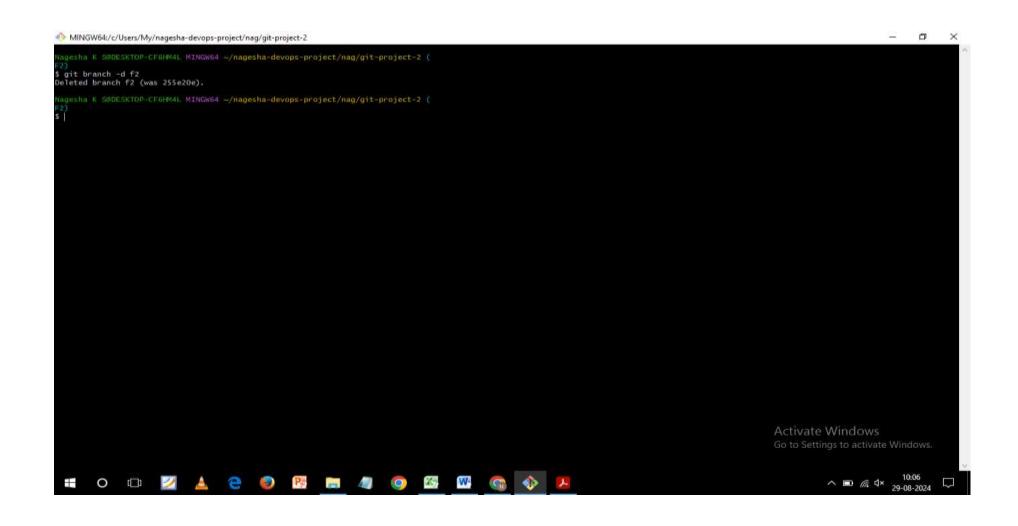
- 1. Create a Git working directory, with the following branches:
 - Develop
 - F1
 - f2
- 2. In the master branch, commit main.txt file
- 3. Put develop.txt in develop branch, f1.txt and f2.txt in f1 and f2 respectively
- 4. Push all these branches to GitHub
- 5. On local delete f2 branch
- 6. Delete the same branch on GitHub as well











Git Commands

```
pwd
mkdir git-project-2
cd git-project-2
git init
git branch develop
git branch f1
git branch f2
touch main.txt
git add main.txt
git commit -m "Add main.txt to master branch"
git checkout develop
touch develop.txt
git add develop.txt
git commit -m "Add develop.txt to develop branch"
git checkout f1
touch f1.txt
git add f1.txt
git commit -m "Add f1.txt to f1 branch"
git checkout f2
touch f2.txt
git add f2.txt
git commit -m "Add f2.txt to f2 branch"
git remote add origin https://github.com/Nag9516/Nagesha-DevOps-Project.git
git push -u origin master
git push -u origin develop
git push -u origin f1
```

git push -u origin f2

git branch -d f2 git push origin --delete f2