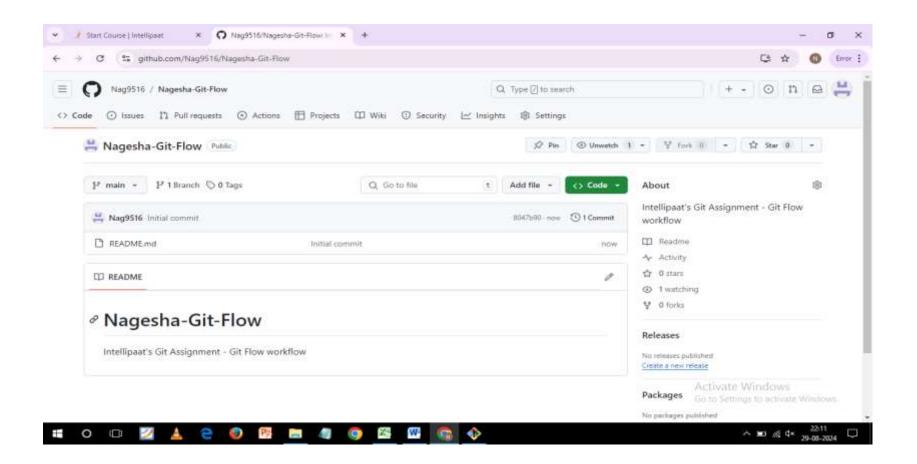
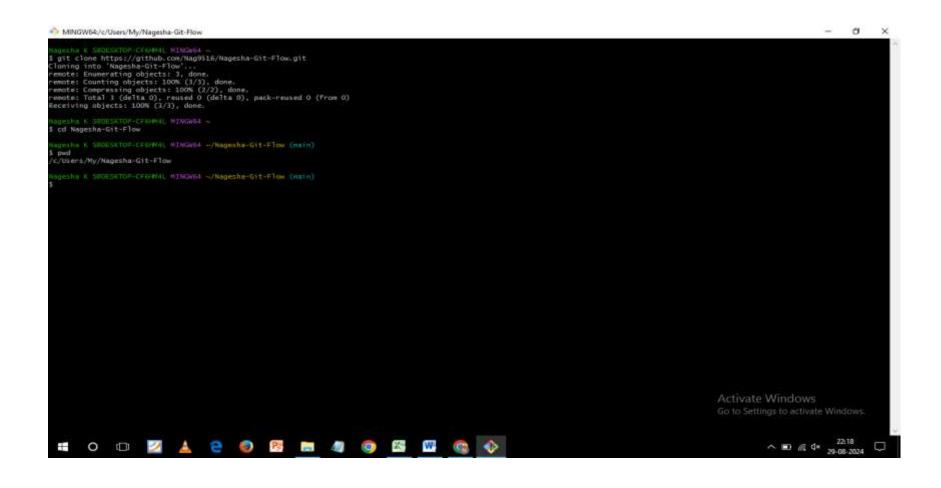
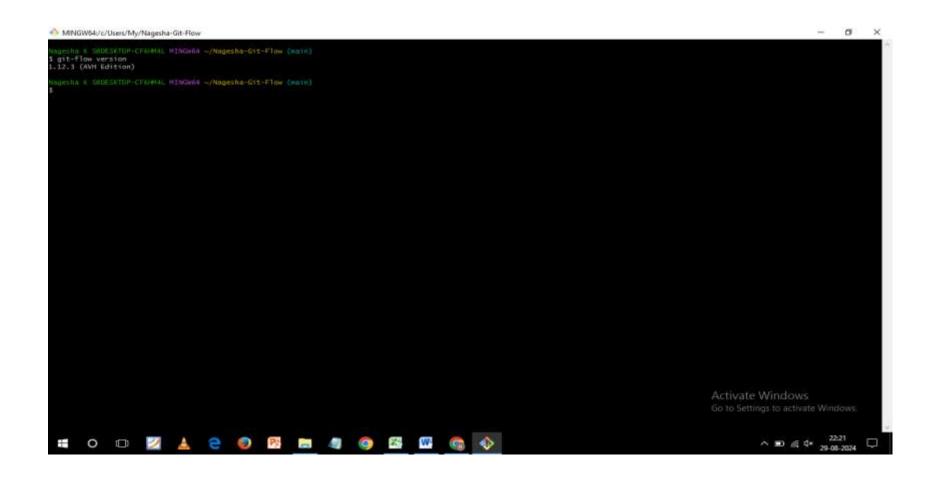
DevOps-Module-02 Git-Assignment-5 COMPLETED by Nagesha KS Please check the following screenshots for each question.

Tasks To Be Performed:

- 1. Create a Git Flow workflow architecture on Git
- 2. Create all the required branches
- 3. Starting from the feature branch, push the branch to the master, following the architecture
- 4. Push a urgent.txt on master using hotfix



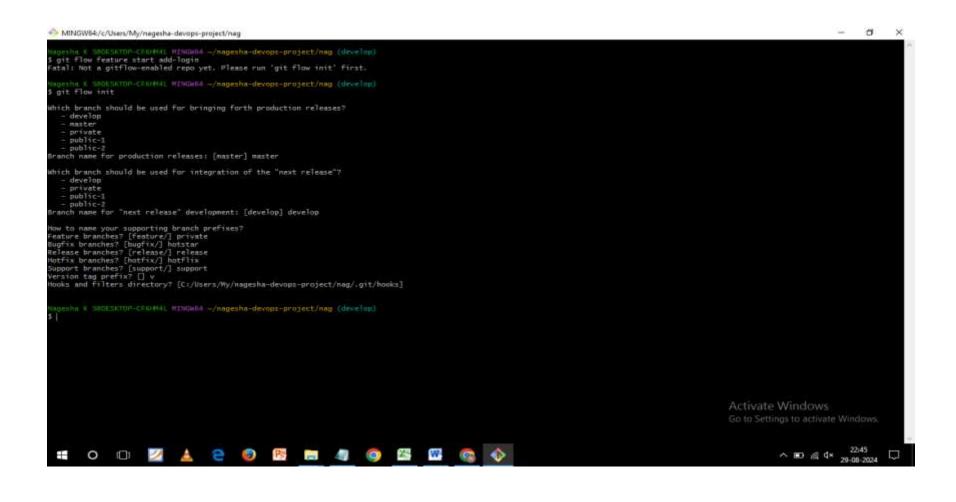


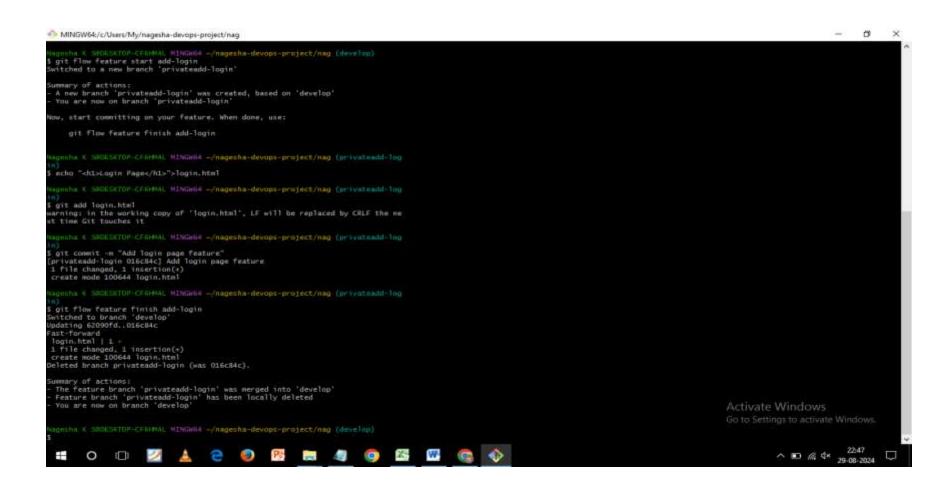


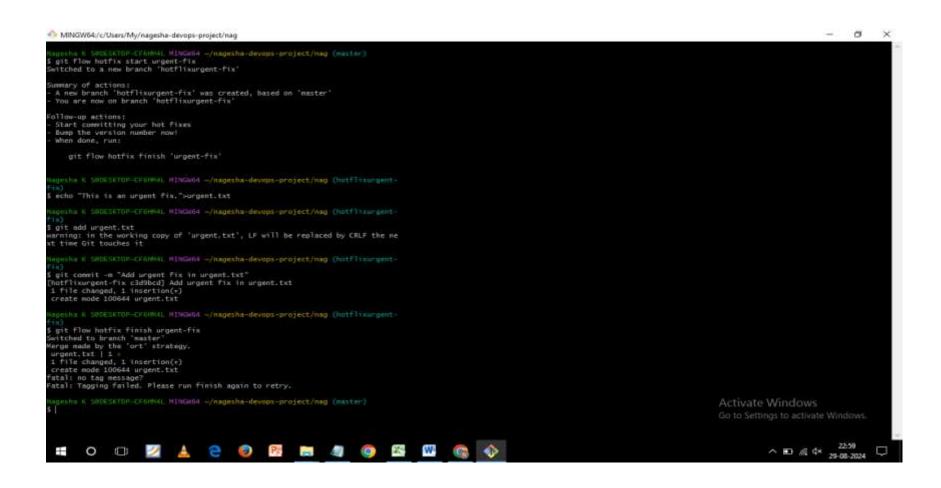


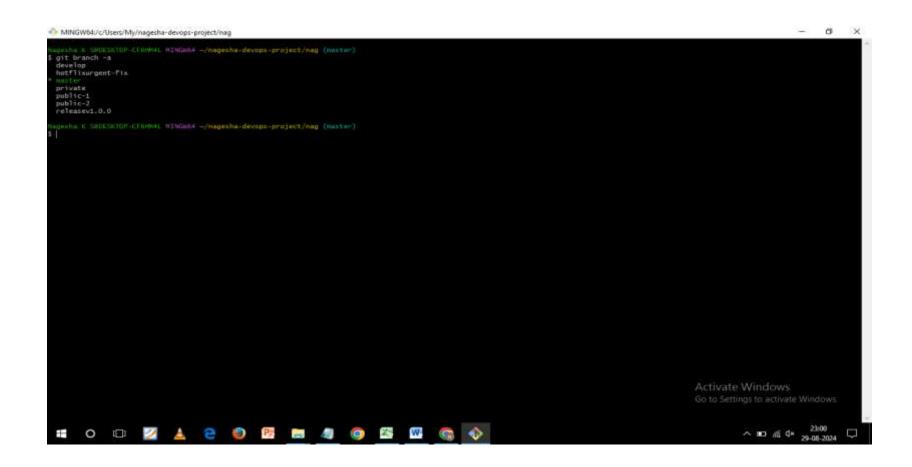
MINGW64:/c/Users/My/nagesha-devops-project/nag

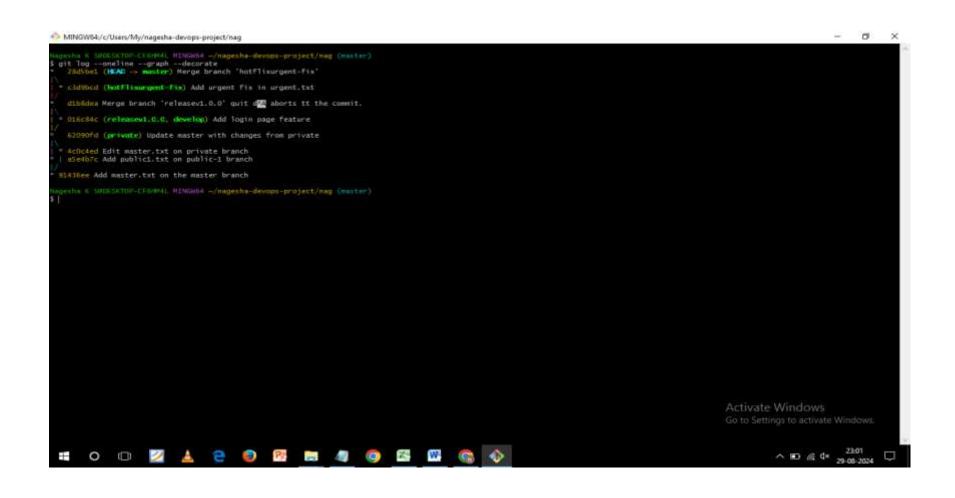
```
lagesha K S@DESKTOP-CF6HM4L MINGW64 ~/nagesha-devops-project/nag (private)
$ 1s -1
total 6
-rw-r--r-- 1 Nagesha K S 197121 55 Aug 29 19:21 master.txt
rw-r--r-- 1 Nagesha K S 197121 34 Aug 29 19:22 public1.txt
agesha K S@DESKTOP-CF6HM4L MINGW64 ~/nagesha-devops-project/nag (private)
 git flow version
1.12.3 (AVH Edition)
lagesha K S@DESKTOP-CF6HM4L MINGW64 ~/nagesha-devops-project/nag (private)
 git checkout -b develop
Switched to a new branch 'develop'
```











Git Commands

git flow init
git flow feature start add-login
git checkout -b develop
echo "<h1>Login Page</h1>" > login.html
git add login.html
git commit -m "Add login page feature"
git flow feature finish add-login
git flow release start v1.0.0
git flow release finish v1.0.0
git flow hotfix start urgent-fix
echo "This is an urgent fix." > urgent.txt
git add urgent.txt
git commit -m "Add urgent fix in urgent.txt"
git flow hotfix finish urgent-fix
git branch -a # Lists all local and remote branches