

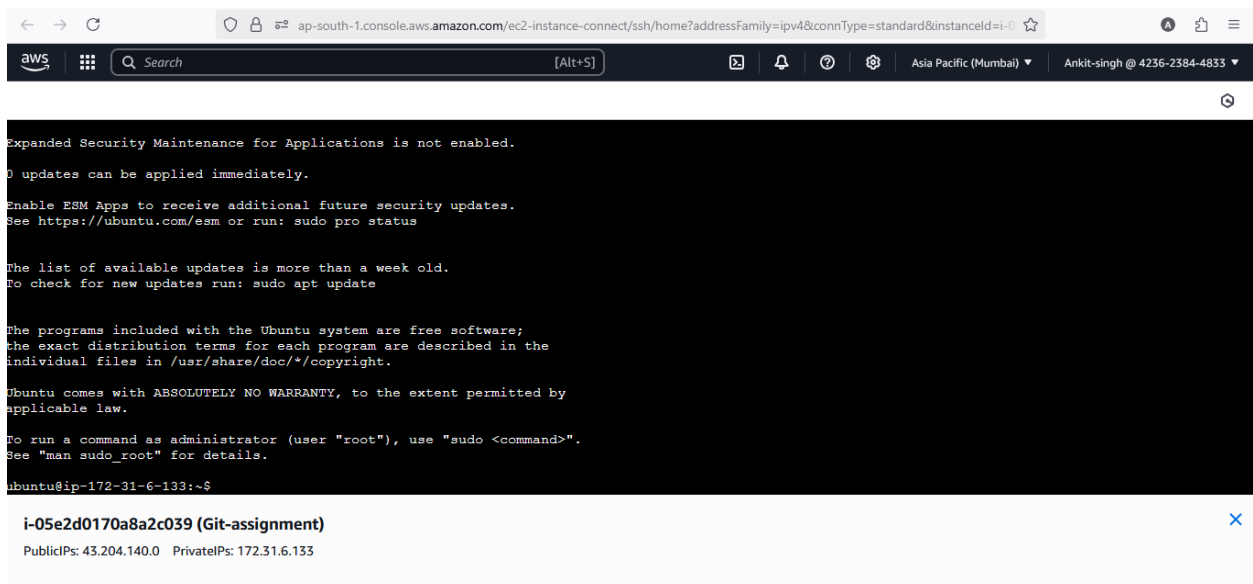
## Module-2: GIT Assignment - 1

Based on what you have learnt in the class, do the following steps:

- Create a new folder
- Put the following files in the folder
  - Code.txt
  - Log.txt
  - Output.txt
- Stage the Code.txt and Output.txt files
- Commit them
- And finally push them to github

Please share the commands for the above points

### Step 1: Lunch & Connect to your EC2 instance



The screenshot shows a web browser window with the AWS Management Console URL. The terminal window displays the following text:

```
Expanded Security Maintenance for Applications is not enabled.
0 updates can be applied immediately.
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status

The list of available updates is more than a week old.
To check for new updates run: sudo apt update

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

ubuntu@ip-172-31-6-133:~$
```

Below the terminal output, the instance ID **i-05e2d0170a8a2c039 (Git-assignment)** is displayed, along with Public IP: 43.204.140.0 and Private IP: 172.31.6.133.

## Step 2: Install Git (if not already installed)

```
sudo apt update
sudo apt install git -y
```

```
Get:42 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Packages [863 kB]
Get:43 http://security.ubuntu.com/ubuntu noble-security/universe Translation-en [189 kB]
Get:44 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Components [52.2 kB]
Get:45 http://security.ubuntu.com/ubuntu noble-security/universe amd64 c-n-f Metadata [17.0 kB]
Get:46 http://security.ubuntu.com/ubuntu noble-security/restricted amd64 Packages [1235 kB]
Get:47 http://security.ubuntu.com/ubuntu noble-security/restricted Translation-en [263 kB]
Get:48 http://security.ubuntu.com/ubuntu noble-security/restricted amd64 Components [212 B]
Get:49 http://security.ubuntu.com/ubuntu noble-security/multiverse amd64 Packages [17.7 kB]
Get:50 http://security.ubuntu.com/ubuntu noble-security/multiverse Translation-en [3792 B]
Get:51 http://security.ubuntu.com/ubuntu noble-security/multiverse amd64 Components [208 B]
Get:52 http://security.ubuntu.com/ubuntu noble-security/multiverse amd64 c-n-f Metadata [380 B]
Fetched 35.0 MB in 32s (1106 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
33 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@ip-172-31-6-133:~$ sudo apt install git -y
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
git is already the newest version (1:2.43.0-1ubuntu7.2).
git set to manually installed.
0 upgraded, 0 newly installed, 0 to remove and 33 not upgraded.
ubuntu@ip-172-31-6-133:~$
```

**i-05e2d0170a8a2c039 (Git-assignment)**

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## Step 3: Create a new folder and go into it

```
mkdir my-git-project
cd my-git-project
```

```
Reading state information... Done
git is already the newest version (1:2.43.0-1ubuntu7.2).
git set to manually installed.
0 upgraded, 0 newly installed, 0 to remove and 33 not upgraded.
ubuntu@ip-172-31-6-133:~$ mkdir my-git-project
ubuntu@ip-172-31-6-133:~$ cd my-git-project
ubuntu@ip-172-31-6-133:~/my-git-project$
```

**i-05e2d0170a8a2c039 (Git-assignment)**

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```
ubuntu@ip-172-31-6-133:~$ cd my-git-project
ubuntu@ip-172-31-6-133:~/my-git-project$ touch Code.txt Log.txt Output.txt
ubuntu@ip-172-31-6-133:~/my-git-project$
```

**i-05e2d0170a8a2c039 (Git-assignment)**

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

## Step 4: Create the 3 required files

```
touch Code.txt Log.txt Output.txt
```

## Step 5: Initialize Git in the folder

```
git init
```

```
ubuntu@ip-172-31-6-133:~/my-git-project$ touch Code.txt Log.txt Output.txt
ubuntu@ip-172-31-6-133:~/my-git-project$ git init
hint: Using 'master' as the name for the initial branch. This default branch name
hint: is subject to change. To configure the initial branch name to use in all
hint: of your new repositories, which will suppress this warning, call:
hint:
hint:   git config --global init.defaultBranch <name>
hint:
hint: Names commonly chosen instead of 'master' are 'main', 'trunk' and
hint: 'development'. The just-created branch can be renamed via this command:
hint:
hint:   git branch -m <name>
Initialized empty Git repository in /home/ubuntu/my-git-project/.git/
ubuntu@ip-172-31-6-133:~/my-git-project$
```

i-05e2d0170a8a2c039 (Git-assignment)

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## Step 6: Stage only Code.txt and Output.txt

```
git add Code.txt Output.txt
```

```
Initialized empty Git repository in /home/ubuntu/my-git-project/.git/
ubuntu@ip-172-31-6-133:~/my-git-project$ git add Code.txt Output.txt
ubuntu@ip-172-31-6-133:~/my-git-project$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   Code.txt
        new file:   Output.txt

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        Log.txt

ubuntu@ip-172-31-6-133:~/my-git-project$
```

i-05e2d0170a8a2c039 (Git-assignment)

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## Step 7: Commit the staged files

```
git commit -m "Added Code.txt and Output.txt"
ubuntu@ip-172-31-6-133:~/my-git-project$ git commit -m "Added Code.txt and Output.txt"
[master (root-commit) 64c06d9] Added Code.txt and Output.txt
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author

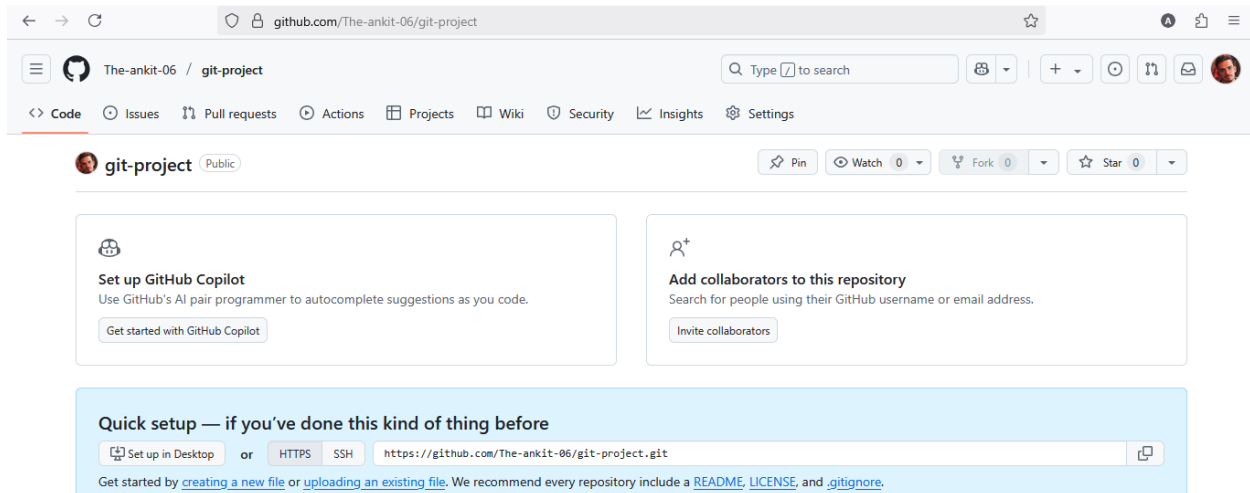
2 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 Code.txt
create mode 100644 Output.txt
ubuntu@ip-172-31-6-133:~/my-git-project$
```

i-05e2d0170a8a2c039 (Git-assignment)

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## Step 8: Create new repository



## Step 9: Connect to GitHub repository

```
git remote add origin https://github.com/The-ankit-06/git-project
```

## Step 10: Push your commit to GitHub

```
git branch -M main
git push -u origin main
```

### GitHub Token (Only for HTTPS push)

When you're asked for a username and password:

- Username: your GitHub username
- Password: paste your Personal Access Token (PAT), not your GitHub password

To create a token:

1. Go to GitHub → Settings → Developer Settings → Personal Access Tokens
2. Generate a new token with repo scope
3. Copy and save it safely

```
aws [Alt+S]
ubuntu@ip-172-31-6-133:~/my-git-project$ git push -u origin main
Username for 'https://github.com': The-ankit-06
Password for 'https://The-ankit-06@github.com':
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 252 bytes | 252.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/The-ankit-06/git-project
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
ubuntu@ip-172-31-6-133:~/my-git-project$
```

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github.com/The-ankit-06/git-project

The-ankit-06 / git-project

Type to search

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

git-project Public

Pin Watch 0 Fork 0 Star 0

main 1 Branch 0 Tags

Go to file Add file Code

Ubuntu Added Code.txt and Output.txt 64c06d9 - 50 minutes ago 1 Commit

Code.txt Added Code.txt and Output.txt 50 minutes ago

Output.txt Added Code.txt and Output.txt 50 minutes ago

README

Add a README

Help people interested in this repository understand your project by adding a README.

About

No description, website, or topics provided.

Activity 0 stars 0 watching 0 forks

Releases

No releases published Create a new release

Packages

No packages published

## Module-2: GIT Assignment - 2

Do the following tasks:

- Create a git working directory with feature1.txt and feature2.txt in the master branch
- Create 3 branches develop, feature1 and feature2
- In develop branch create develop.txt, do not stage or commit it
- Stash this file, and checkout to feature1 branch
- Create new.txt file in feature1 branch, stage and commit this file
- Checkout to develop, unstash this file and commit

Please submit all the git commands used to do the above steps

## Step 1: Create a Git working directory and initialize

```
mkdir git-assignment
cd git-assignment
Git init
```

```
ubuntu@ip-172-31-6-133:~/git-assignment$ git init
hint: Using 'master' as the name for the initial branch. This default branch name
hint: is subject to change. To configure the initial branch name to use in all
hint: of your new repositories, which will suppress this warning, call:
hint:
hint:   git config --global init.defaultBranch <name>
hint:
hint: Names commonly chosen instead of 'master' are 'main', 'trunk' and
hint: 'development'. The just-created branch can be renamed via this command:
hint:
hint:   git branch -m <name>
Initialized empty Git repository in /home/ubuntu/git-assignment/.git/
ubuntu@ip-172-31-6-133:~/git-assignment$
```

```
ubuntu@ip-172-31-6-133:~$ mkdir git-assignment
ubuntu@ip-172-31-6-133:~$ cd git-assignment
ubuntu@ip-172-31-6-133:~/git-assignment$
```

## Step 2: Create feature1.txt and feature2.txt in master branch

```
touch feature1.txt feature2.txt
git add feature1.txt feature2.txt
git commit -m "Add feature1.txt and feature2.txt to master"
```

```
Initialized empty Git repository in /home/ubuntu/git-assignment/.git/
ubuntu@ip-172-31-6-133:~/git-assignment$ git add feature1.txt feature2.txt
ubuntu@ip-172-31-6-133:~/git-assignment$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   feature1.txt
        new file:   feature2.txt
ubuntu@ip-172-31-6-133:~/git-assignment$
```

i-05e2d0170a8a2c039 (Git-assignment)

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```
ubuntu@ip-172-31-6-133:~/git-assignment$ git commit -m "Add feature1.txt and feature2.txt to master"
[master (root-commit) 8b4fa66] Add feature1.txt and feature2.txt to master
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author

2 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 feature1.txt
create mode 100644 feature2.txt
ubuntu@ip-172-31-6-133:~/git-assignment$
```

i-05e2d0170a8a2c039 (Git-assignment)

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### Step 3: Create branches: develop, feature1, and feature2

```
git branch develop
git branch feature1
git branch feature2
```

```
ubuntu@ip-172-31-6-133:~/git-assignment$ git branch develop
ubuntu@ip-172-31-6-133:~/git-assignment$ git branch feature1
ubuntu@ip-172-31-6-133:~/git-assignment$ git branch feature2
ubuntu@ip-172-31-6-133:~/git-assignment$ git branch
  develop
  feature1
  feature2
* master
ubuntu@ip-172-31-6-133:~/git-assignment$
```

i-05e2d0170a8a2c039 (Git-assignment)

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### Step 4: Switch to develop branch

```
git checkout develop
ubuntu@ip-172-31-6-133:~/git-assignment$ git checkout develop
Switched to branch 'develop'
ubuntu@ip-172-31-6-133:~/git-assignment$
```

i-05e2d0170a8a2c039 (Git-assignment)

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### Step 5: Create develop.txt (do NOT stage or commit it)

```
touch develop.txt
```

```
On branch develop
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        develop.txt

nothing added to commit but untracked files present (use "git add" to track)
ubuntu@ip-172-31-6-133:~/git-assignment$
```

## Step 6: Stash the uncommitted change

```
git stash -u
```

```
ubuntu@ip-172-31-6-133:~/git-assignment$ git stash -u
Saved working directory and index state WIP on develop: 8b4fa66 Add feature1.txt and feature2.txt to master
ubuntu@ip-172-31-6-133:~/git-assignment$
```

i-05e2d0170a8a2c039 (Git-assignment)

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## Step 7: Checkout to feature1 branch

```
git checkout feature1
```

```
Saved working directory and index state WIP on develop: 8b4fa66 Add feature1.txt and feature2.txt to master
ubuntu@ip-172-31-6-133:~/git-assignment$ git checkout feature1
Switched to branch 'feature1'
ubuntu@ip-172-31-6-133:~/git-assignment$
```

i-05e2d0170a8a2c039 (Git-assignment)

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## Step 8: Create new.txt, stage and commit it

```
touch new.txt
git add new.txt
git commit -m "Add new.txt to feature1 branch"
```



```

ubuntu@ip-172-31-6-133:~/git-assignment$ touch new.txt
ubuntu@ip-172-31-6-133:~/git-assignment$ git add new.txt
ubuntu@ip-172-31-6-133:~/git-assignment$ git commit -m "Add new.txt to feature1 branch"
[feature1 cf33ea0] Add new.txt to feature1 branch
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author

1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 new.txt
ubuntu@ip-172-31-6-133:~/git-assignment$

```

i-05e2d0170a8a2c039 (Git-assignment)

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## Step 9: Go back to develop branch

```
git checkout develop
```

```

ubuntu@ip-172-31-6-133:~/git-assignment$ git checkout develop
Switched to branch 'develop'
ubuntu@ip-172-31-6-133:~/git-assignment$

```

i-05e2d0170a8a2c039 (Git-assignment)

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## Step 10: Unstash and commit the develop.txt file

```

git stash pop
git add develop.txt
git commit -m "Add develop.txt after unstashing"

```

```

Switched to branch 'develop'
ubuntu@ip-172-31-6-133:~/git-assignment$ git stash pop
Already up to date.
On branch develop
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    develop.txt

nothing added to commit but untracked files present (use "git add" to track)
Dropped refs/stash@{0} (0494fb073061fcbcc6e0670a7d64edb4a53b2cff3)
ubuntu@ip-172-31-6-133:~/git-assignment$

```

i-05e2d0170a8a2c039 (Git-assignment)

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```

ubuntu@ip-172-31-6-133:~/git-assignment$ git add develop.txt
ubuntu@ip-172-31-6-133:~/git-assignment$ git commit -m "Add develop.txt after unstashing"
[develop a86a4e4] Add develop.txt after unstashing
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:


    git commit --amend --reset-author

1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 develop.txt
ubuntu@ip-172-31-6-133:~/git-assignment$

```

**i-05e2d0170a8a2c039 (Git-assignment)**

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## Module-2: GIT Assignment - 3


You have been asked to:

- Create a git working directory, with the following branches
  - ☐ Develop
  - ☐ f1
  - ☐ f2
- In the master branch, commit main.txt file
- Put develop.txt in develop branch, f1.txt and f2.txt in f1 and f2 respectively
- Push all these branches to github
- On local delete f2 branch
- Delete the same branch on github as well


## Step 1: Create working directory and initialize Git

```
mkdir git-assignment-3
cd git-assignment-3
git init
```

   [Alt+S]     Asia Pacific (Mumbai)  Ankit-singh @ 4236-2384-4833 



```
ubuntu@ip-172-31-6-133:~$ mkdir git-assignment-3
ubuntu@ip-172-31-6-133:~$ cd git-assignment-3
ubuntu@ip-172-31-6-133:~/git-assignment-3$ ls
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git init
hint: Using 'master' as the name for the initial branch. This default branch name
hint: is subject to change. To configure the initial branch name to use in all
hint: of your new repositories, which will suppress this warning, call:
hint:
hint:   git config --global init.defaultBranch <name>
hint:
hint: Names commonly chosen instead of 'master' are 'main', 'trunk' and
hint: 'development'. The just-created branch can be renamed via this command:
hint:
hint:   git branch -m <name>
Initialized empty Git repository in /home/ubuntu/git-assignment-3/.git/
ubuntu@ip-172-31-6-133:~/git-assignment-3$
```

i-05e2d0170a8a2c039 (Git-assignment) 

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## Step 2: Create and commit main.txt in master

```
touch main.txt
git add main.txt
git commit -m "Add main.txt in master"
ubuntu@ip-172-31-6-133:~/git-assignment-3$ touch main.txt
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git add main.txt
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git commit -m "Add main.txt in master"
[master (root-commit) 37d63ef] Add main.txt in master
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit


After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author

1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 main.txt
ubuntu@ip-172-31-6-133:~/git-assignment-3$
```

i-05e2d0170a8a2c039 (Git-assignment)

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## Step 3: Create other branches

```
git branch develop
```

```
git branch f1
git branch f2
```

```
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git branch
  develop
  f1
  f2
* master
ubuntu@ip-172-31-6-133:~/git-assignment-3$
```

## i-05e2d0170a8a2c039 (Git-assignment)

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### Step 4: Add develop.txt in develop branch

```
git checkout develop
touch develop.txt
git add develop.txt
git commit -m "Add develop.txt in develop branch"
```

```
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git checkout develop
Switched to branch 'develop'
ubuntu@ip-172-31-6-133:~/git-assignment-3$ touch develop.txt
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git add develop.txt
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git commit -m "Add develop.txt in develop branch"
[develop 23868e0] Add develop.txt in develop branch
  Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
  Your name and email address were configured automatically based
  on your username and hostname. Please check that they are accurate.
  You can suppress this message by setting them explicitly. Run the
  following command and follow the instructions in your editor to edit
  your configuration file:
    git config --global --edit
After doing this, you may fix the identity used for this commit with:
    git commit --amend --reset-author
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 develop.txt
ubuntu@ip-172-31-6-133:~/git-assignment-3$
```

i-05e2d0170a8a2c039 (Git-assignment)

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### Step 5: Add f1.txt in f1 branch

```
git checkout f1
touch f1.txt
git add f1.txt
git commit -m "Add f1.txt in f1 branch"
```

```
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git checkout f1
Switched to branch 'f1'
ubuntu@ip-172-31-6-133:~/git-assignment-3$ touch f1.txt
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git add f1.txt
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git commit -m "Add f1.txt in f1 branch"
[f1 1b67b3d] Add f1.txt in f1 branch
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author

1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 f1.txt
ubuntu@ip-172-31-6-133:~/git-assignment-3$
```

i-05e2d0170a8a2c039 (Git-assignment)

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## Step 6: Add f2.txt in f2 branch

```
git checkout f2
touch f2.txt
git add f2.txt
git commit -m "Add f2.txt in f2 branch"
```

```
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git checkout f2
Switched to branch 'f2'
ubuntu@ip-172-31-6-133:~/git-assignment-3$ touch f2.txt
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git add f2.txt
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git commit -m "Add f2.txt in f2 branch"
[f2 5a1108d] Add f2.txt in f2 branch
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

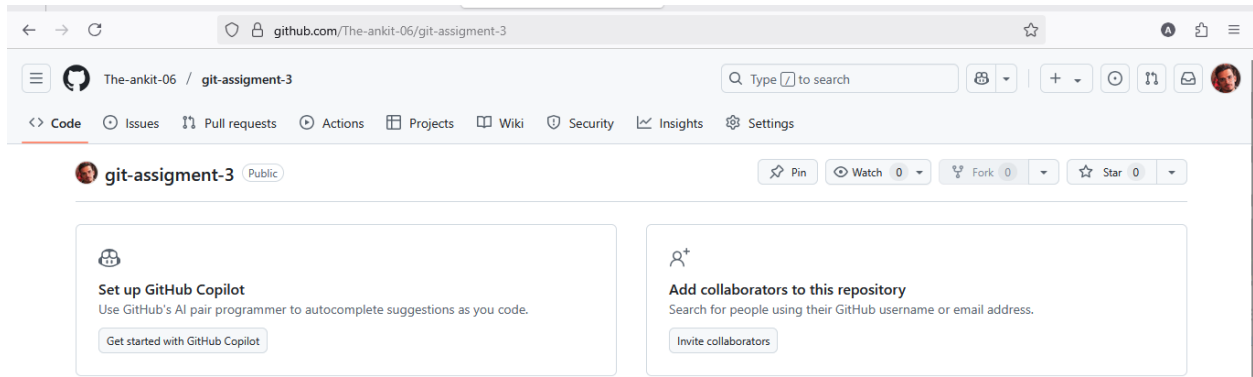
    git commit --amend --reset-author

1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 f2.txt
ubuntu@ip-172-31-6-133:~/git-assignment-3$
```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

## Step 7: Create a new repository on GitHub



## Step 8: Connect GitHub repo

```
git remote add origin https://github.com/The-ankit-06/git-assignment-3
```

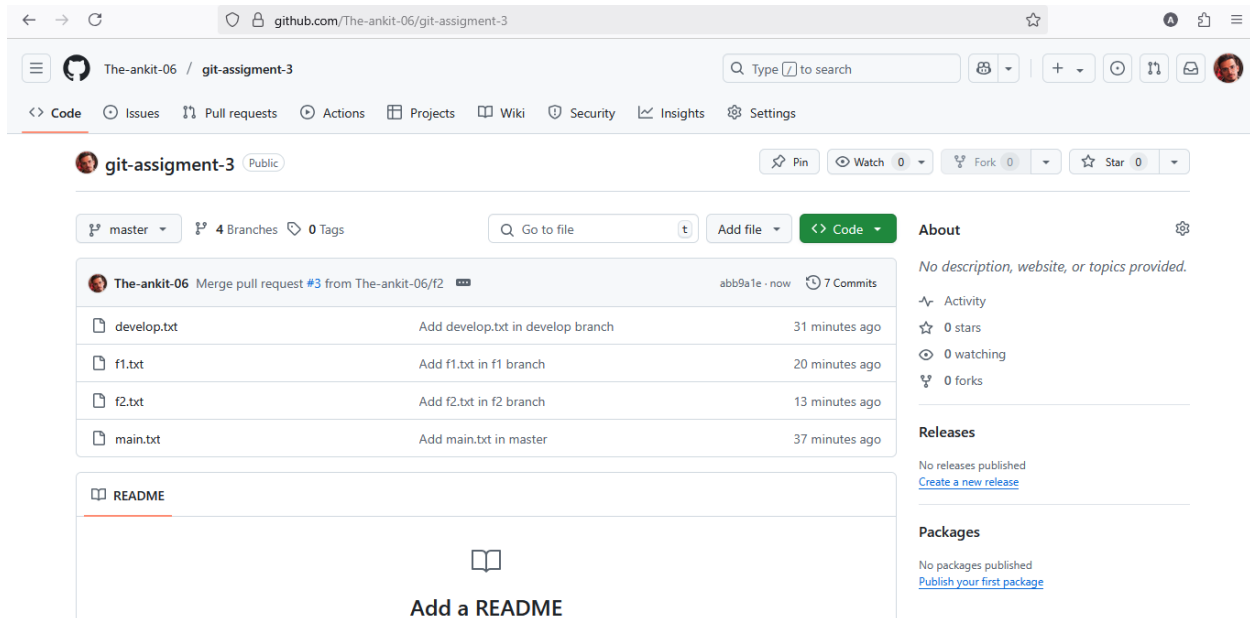
## Step 9: Push all branches to GitHub

```
git checkout master
git push -u origin master

git checkout develop
git push -u origin develop

git checkout f1
git push -u origin f1

git checkout f2
git push -u origin f2
```



## Step 10: Delete f2 branch locally

```
git branch -d f2
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git branch -d f2
warning: deleting branch 'f2' that has been merged to
'refs/remotes/origin/f2', but not yet merged to HEAD
Deleted branch f2 (was 5a1108d).
ubuntu@ip-172-31-6-133:~/git-assignment-3$
```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

## Step 11: Delete f2 branch from GitHub

```
git push origin --delete f2
ubuntu@ip-172-31-6-133:~/git-assignment-3$ git push origin --delete f2
Username for 'https://github.com': The-ankit-06
Password for 'https://The-ankit-06@github.com':
To https://github.com/The-ankit-06/git-assignment-3
- [deleted]          f2
ubuntu@ip-172-31-6-133:~/git-assignment-3$
```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

# Module-2: GIT Assignment - 4

You have been asked to:

- Put master.txt on master branch, stage and commit
- Create 3 branches: public1, public2 and private
- Put public1.txt on public 1 branch, stage and commit
- Merge public 1 on master branch
- Merge public 2 on master branch
- Edit master.txt on private branch, stage and commit
- Now update branch public 1 and public 2 with new master code in private
- Also update new master code on master
- Finally update all the code on the private branch

### Step 1: Initialize your Git project and create master.txt

```
mkdir git-assignment-4
cd git-assignment-4
git init
touch master.txt
echo "This is master branch" > master.txt
git add master.txt
git commit -m "Add master.txt in master branch"
```



```
aws [Search] [Alt+S] Asia Pacific (Mumbai) Ankit-singh @ 4236-2384-4833

hint: Using 'master' as the name for the initial branch. This default branch name
hint: is subject to change. To configure the initial branch name to use in all
hint: of your new repositories, which will suppress this warning, call:
hint:
hint:   git config --global init.defaultBranch <name>
hint:
hint: Names commonly chosen instead of 'master' are 'main', 'trunk' and
hint: 'development'. The just-created branch can be renamed via this command:
hint:
hint:   git branch -m <name>
Initialized empty Git repository in /home/ubuntu/git-assignment-4/.git/
[master (root-commit) e1013d7] Add master.txt in master branch
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author
```

## Step 2: Create branches: public1, public2, private

```
git branch public1
git branch public2
git branch private
```

```
ubuntu@ip-172-31-6-133:~/git-assignment-4$ git branch public1
git branch public2
git branch private
ubuntu@ip-172-31-6-133:~/git-assignment-4$ git branch
* master
  private
  public1
  public2
ubuntu@ip-172-31-6-133:~/git-assignment-4$
```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

## Step 3: Add public1.txt in public1 branch

```
git checkout public1
touch public1.txt
echo "This is public1 branch" > public1.txt
git add public1.txt
git commit -m "Add public1.txt in public1 branch"
```

```
Switched to branch 'public1'
[public1 37e2dd3] Add public1.txt in public1 branch
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:
```

```
git config --global --edit
```

After doing this, you may fix the identity used for this commit with:

```
git commit --amend --reset-author
```

```
1 file changed, 1 insertion(+)
create mode 100644 public1.txt
ubuntu@ip-172-31-6-133:~/git-assignment-4$
```

i-05e2d0170a8a2c039 (Git-assignment)



PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

## Step 4: Merge public1 → master

```
git checkout master
git merge public1 -m "Merge public1 into master"
```

```
Switched to branch 'public1'
[public1 37e2dd3] Add public1.txt in public1 branch
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:
```

```
git config --global --edit
```

After doing this, you may fix the identity used for this commit with:

```
git commit --amend --reset-author
```

```
1 file changed, 1 insertion(+)
create mode 100644 public1.txt
```

i-05e2d0170a8a2c039 (Git-assignment)



PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

## Step 5: Merge public2 → master

```
git checkout public2
# (Optional: create a file to simulate changes)
touch public2.txt
echo "This is public2 branch" > public2.txt
git add public2.txt
git commit -m "Add public2.txt in public2 branch"

git checkout master
git merge public2 -m "Merge public2 into master"
```

```
Switched to branch 'public2'
[public2 0bbdb4a] Add public2.txt in public2 branch
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author

1 file changed, 1 insertion(+)
create mode 100644 public2.txt
Switched to branch 'master'
Merge made by the 'ort' strategy.
 public2.txt | 1 +
1 file changed, 1 insertion(+)
create mode 100644 public2.txt
ubuntu@ip-172-31-6-133:~/git-assignment-4$
```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

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## Step 6: Edit master.txt in private branch

```
git checkout private
echo "Private changes in master.txt" >> master.txt
git add master.txt
git commit -m "Edit master.txt in private branch"
```

```
ubuntu@ip-172-31-6-133:~/git-assignment-4$ git checkout private
echo "Private changes in master.txt" >> master.txt
git add master.txt
git commit -m "Edit master.txt in private branch"
Switched to branch 'private'
[private 05e37fd] Edit master.txt in private branch
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author

1 file changed, 1 insertion(+)
ubuntu@ip-172-31-6-133:~/git-assignment-4$
```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

## Step 7: Update public1 and public2 with changes from private

```
git checkout public1
git merge private -m "Merge private into public1"

git checkout public2
git merge private -m "Merge private into public2"
```

Search

[Alt+S]

Asia Pacific (Mumbai) ▾

Ankit-singh @ 4236-2384-4833 ▾

following command and follow the instructions in your editor to edit your configuration file:

```
git config --global --edit
```

After doing this, you may fix the identity used for this commit with:

```
git commit --amend --reset-author
```

```
1 file changed, 1 insertion(+)
ubuntu@ip-172-31-6-133:~/git-assignment-4$ git checkout public1
git merge private -m "Merge private into public1"

git checkout public2
git merge private -m "Merge private into public2"
Switched to branch 'public1'
Merge made by the 'ort' strategy.
 master.txt | 1 +
1 file changed, 1 insertion(+)
Switched to branch 'public2'
Merge made by the 'ort' strategy.
 master.txt | 1 +
1 file changed, 1 insertion(+)
ubuntu@ip-172-31-6-133:~/git-assignment-4$
```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

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## Step 8: Update master with changes from private

```
git checkout master
git merge private -m "Merge private into master"
```

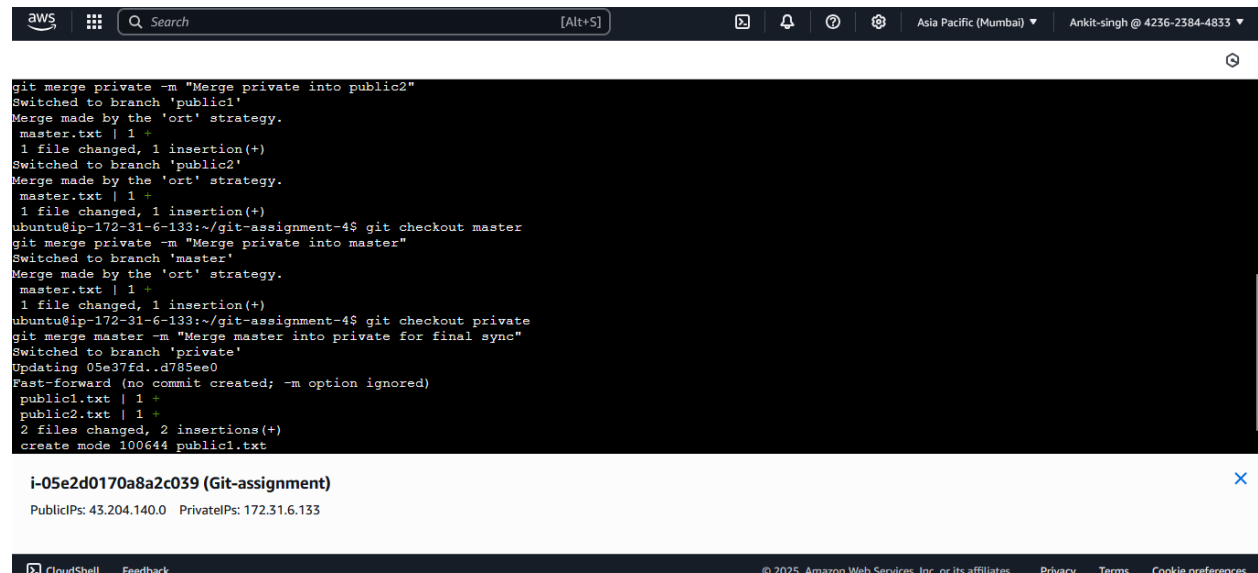
```
ubuntu@ip-172-31-6-133:~/git-assignment-4$ git checkout master
git merge private -m "Merge private into master"
Switched to branch 'master'
Merge made by the 'ort' strategy.
 master.txt | 1 +
1 file changed, 1 insertion(+)
ubuntu@ip-172-31-6-133:~/git-assignment-4$
```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

## Step 9: Final step – Update private with all latest code from master

```
git checkout private
git merge master -m "Merge master into private for final sync"
```



The screenshot shows an AWS CloudShell terminal window with the following content:

```
git merge private -m "Merge private into public2"
Switched to branch 'public1'
Merge made by the 'ort' strategy.
 master.txt | 1 +
 1 file changed, 1 insertion(+)
Switched to branch 'public2'
Merge made by the 'ort' strategy.
 master.txt | 1 +
 1 file changed, 1 insertion(+)
ubuntu@ip-172-31-6-133:~/git-assignment-4$ git checkout master
git merge private -m "Merge private into master"
Switched to branch 'master'
Merge made by the 'ort' strategy.
 master.txt | 1 +
 1 file changed, 1 insertion(+)
ubuntu@ip-172-31-6-133:~/git-assignment-4$ git checkout private
git merge master -m "Merge master into private for final sync"
Switched to branch 'private'
Updating 05e37fd..d785ee0
Fast-forward (no commit created; -m option ignored)
 public1.txt | 1 +
 public2.txt | 1 +
 2 files changed, 2 insertions(+)
create mode 100644 public1.txt
```

Below the terminal output, the session ID is shown as `i-05e2d0170a8a2c039 (Git-assignment)` with a close button. Public IP is `43.204.140.0` and Private IP is `172.31.6.133`.

The footer of the CloudShell window includes the text: `CloudShell Feedback`, `© 2025 Amazon Web Services, Inc. or its affiliates`, `Privacy`, `Terms`, and `Cookie preferences`.

## Module-2: GIT Assignment - 5

You have been asked to:

- Create a gitflow workflow architecture on git
- Create all the required branches
- Starting from the feature branch, push the branch to the master, following the architecture
- Push a urgent.txt on master using hotfix

**Step 1: Create a Git project and initialize**

```
mkdir gitflow-project
cd gitflow-project
git init
```

```
ubuntu@ip-172-31-6-133:~$ mkdir gitflow-project
cd gitflow-project
git init
hint: Using 'master' as the name for the initial branch. This default branch name
hint: is subject to change. To configure the initial branch name to use in all
hint: of your new repositories, which will suppress this warning, call:
hint:
hint:   git config --global init.defaultBranch <name>
hint:
hint: Names commonly chosen instead of 'master' are 'main', 'trunk' and
hint: 'development'. The just-created branch can be renamed via this command:
hint:
hint:   git branch -m <name>
Initialized empty Git repository in /home/ubuntu/gitflow-project/.git/
ubuntu@ip-172-31-6-133:~/gitflow-project$
```

#### i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

## Step 2: Create master and develop branches

```
touch README.md
git add README.md
git commit -m "Initial commit on master"

git branch develop
git checkout develop
```

### Step 3: Create a feature branch

```
git checkout -b feature/login
touch login.txt
echo "Login feature in progress" > login.txt
git add login.txt
git commit -m "Add login feature"
```

```
Switched to branch 'develop'
ubuntu@ip-172-31-6-133:~/gitflow-project$ git checkout -b feature/login
touch login.txt
echo "Login feature in progress" > login.txt
git add login.txt
git commit -m "Add login feature"
Switched to a new branch 'feature/login'
[feature/login 45f3223] Add login feature
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author

1 file changed, 1 insertion(+)
create mode 100644 login.txt
ubuntu@ip-172-31-6-133:~/gitflow-project$
```

## Step 4: Merge feature/login into develop

```
git checkout develop
git merge feature/login -m "Merge login feature into develop"
```

```
ubuntu@ip-172-31-6-133:~/gitflow-project$ git checkout develop
git merge feature/login -m "Merge login feature into develop"
Switched to branch 'develop'
Updating dac23de..46f3429
Fast-forward (no commit created; -m option ignored)
 login.txt | 1 +
 1 file changed, 1 insertion(+)
 create mode 100644 login.txt
ubuntu@ip-172-31-6-133:~/gitflow-project$
```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

## Step 5: Create a release branch from develop

```
git checkout -b release/1.0
touch release-notes.txt
echo "Release 1.0" > release-notes.txt
git add release-notes.txt
git commit -m "Prepare release 1.0"
```

```
aws [Search] [Alt+S] Asia Pacific (Mumbai) Ankit-singh @ 4236-2384-4833

ubuntu@ip-172-31-6-133:~/gitflow-project$ git checkout -b release/1.0
touch release-notes.txt
echo "Release 1.0" > release-notes.txt
git add release-notes.txt
git commit -m "Prepare release 1.0"
Switched to a new branch 'release/1.0'
[release/1.0 0875050] Prepare release 1.0
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author

1 file changed, 1 insertion(+)
 create mode 100644 release-notes.txt
ubuntu@ip-172-31-6-133:~/gitflow-project$
```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

## Step 6: Merge release/1.0 into master and develop

```
git checkout master
git merge release/1.0 -m "Release 1.0 merged into master"
```



```
git checkout develop
git merge release/1.0 -m "Release 1.0 merged back into develop"
```

```
ubuntu@ip-172-31-6-133:~/gitflow-project$ git checkout master
git merge release/1.0 -m "Release 1.0 merged into master"

git checkout develop
git merge release/1.0 -m "Release 1.0 merged back into develop"
Switched to branch 'master'
Updating dac23de..0875050
Fast-forward (no commit created; -m option ignored)
 login.txt | 1 +
 release-notes.txt | 1 +
 2 files changed, 2 insertions(+)
 create mode 100644 login.txt
 create mode 100644 release-notes.txt
Switched to branch 'develop'
Updating 46f3429..0875050
Fast-forward (no commit created; -m option ignored)
 release-notes.txt | 1 +
 1 file changed, 1 insertion(+)
 create mode 100644 release-notes.txt
ubuntu@ip-172-31-6-133:~/gitflow-project$
```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

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## Step 7: Create a hotfix branch from master

```
git checkout master
git checkout -b hotfix/urgent-fix
touch urgent.txt
echo "Critical hotfix for production" > urgent.txt
git add urgent.txt
git commit -m "Apply urgent hotfix"
```

```

ubuntu@ip-172-31-6-133:~/gitflow-project$ git checkout master
git checkout -b hotfix/urgent-fix
touch urgent.txt
echo "Critical hotfix for production" > urgent.txt
git add urgent.txt
git commit -m "Apply urgent hotfix"
Switched to branch 'master'
Switched to a new branch 'hotfix/urgent-fix'
hotfix/urgent-fix 49ab85e] Apply urgent hotfix
Committer: Ubuntu <ubuntu@ip-172-31-6-133.ap-south-1.compute.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author

1 file changed, 1 insertion(+)
create mode 100644 urgent.txt

```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

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## Step 8: Merge hotfix/urgent-fix into master and develop

```

git checkout master
git merge hotfix/urgent-fix -m "Merge hotfix into master"

git checkout develop
git merge hotfix/urgent-fix -m "Merge hotfix into develop"

```

```

ubuntu@ip-172-31-6-133:~/gitflow-project$ git checkout master
git merge hotfix/urgent-fix -m "Merge hotfix into master"

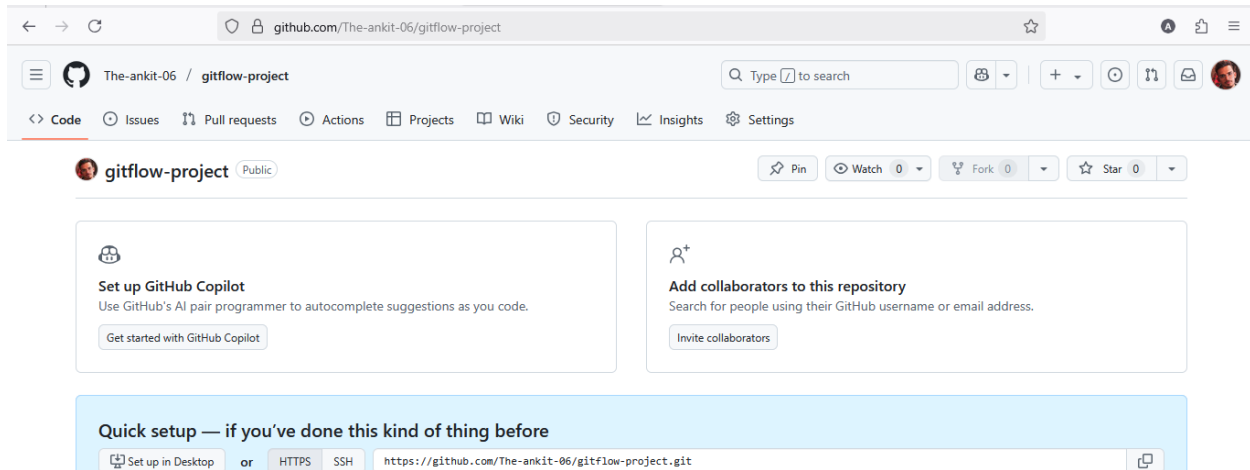
git checkout develop
git merge hotfix/urgent-fix -m "Merge hotfix into develop"
Switched to branch 'master'
Updating 0875050..49ab85e
Fast-forward (no commit created; -m option ignored)
 urgent.txt | 1 +
 1 file changed, 1 insertion(+)
 create mode 100644 urgent.txt
Switched to branch 'develop'
Updating 0875050..49ab85e
Fast-forward (no commit created; -m option ignored)
 urgent.txt | 1 +
 1 file changed, 1 insertion(+)
 create mode 100644 urgent.txt
ubuntu@ip-172-31-6-133:~/gitflow-project$

```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

## Step 9: Create a new repository in GitHub



## Step 10: Push all branches to GitHub

```
git remote add origin https://github.com/The-ankit-06/gitflow-project
git push -u origin master
git push -u origin develop
git push -u origin feature/login
git push -u origin release/1.0
git push -u origin hotfix/urgent-fix
```

```
ubuntu@ip-172-31-6-133:~/gitflow-project$ git remote add origin https://github.com/The-ankit-06/gitflow-project
git push -u origin master
git push -u origin develop
git push -u origin feature/login
git push -u origin release/1.0
git push -u origin hotfix/urgent-fix
Username for 'https://github.com': The-ankit-06
Password for 'https://The-ankit-06@github.com':
Enumerating objects: 12, done.
Counting objects: 100% (12/12), done.
Compressing objects: 100% (7/7), done.
Writing objects: 100% (12/12), 1004 bytes | 502.00 KiB/s, done.
Total 12 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/The-ankit-06/gitflow-project
 * [new branch]      master -> master
branch 'master' set up to track 'origin/master'.
```

```
Username for 'https://github.com': The-ankit-06
Password for 'https://The-ankit-06@github.com':
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'develop' on GitHub by visiting:
remote:   https://github.com/The-ankit-06/gitflow-project/pull/new/develop
remote:
To https://github.com/The-ankit-06/gitflow-project
 * [new branch]      develop -> develop
branch 'develop' set up to track 'origin/develop'.
Username for 'https://github.com':
```

i-05e2d0170a8a2c039 (Git-assignment)

PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

```
Username for 'https://github.com': The-ankit-06
Password for 'https://The-ankit-06@github.com':
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'feature/login' on GitHub by visiting:
remote:   https://github.com/The-ankit-06/gitflow-project/pull/new/feature/login
remote:
To https://github.com/The-ankit-06/gitflow-project
 * [new branch]      feature/login -> feature/login
branch 'feature/login' set up to track 'origin/feature/login'.
Username for 'https://github.com':
```

i-05e2d0170a8a2c039 (Git-assignment)



PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133

```
branch 'feature/login' set up to track 'origin/feature/login'.
Username for 'https://github.com': The-ankit-06
Password for 'https://The-ankit-06@github.com':
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'release/1.0' on GitHub by visiting:
remote:   https://github.com/The-ankit-06/gitflow-project/pull/new/release/1.0
remote:
To https://github.com/The-ankit-06/gitflow-project
 * [new branch]      release/1.0 -> release/1.0
branch 'release/1.0' set up to track 'origin/release/1.0'.
Username for 'https://github.com':
```

```
Username for 'https://github.com': The-ankit-06
Password for 'https://The-ankit-06@github.com':
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'hotfix/urgent-fix' on GitHub by visiting:
remote:   https://github.com/The-ankit-06/gitflow-project/pull/new/hotfix/urgent-fix
remote:
To https://github.com/The-ankit-06/gitflow-project
 * [new branch]      hotfix/urgent-fix -> hotfix/urgent-fix
branch 'hotfix/urgent-fix' set up to track 'origin/hotfix/urgent-fix'.
ubuntu@ip-172-31-6-133:~/gitflow-project$
```

i-05e2d0170a8a2c039 (Git-assignment)



PublicIPs: 43.204.140.0 PrivateIPs: 172.31.6.133



The-ankit-06 / gitflow-project

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Code



About



Ubuntu Apply urgent hotfix

49ab85e · 20 minutes ago

4 Commits



README.md

Initial commit on master

29 minutes ago



login.txt

Add login feature

27 minutes ago



release-notes.txt

Prepare release 1.0

22 minutes ago



urgent.txt

Apply urgent hotfix

20 minutes ago



README



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