

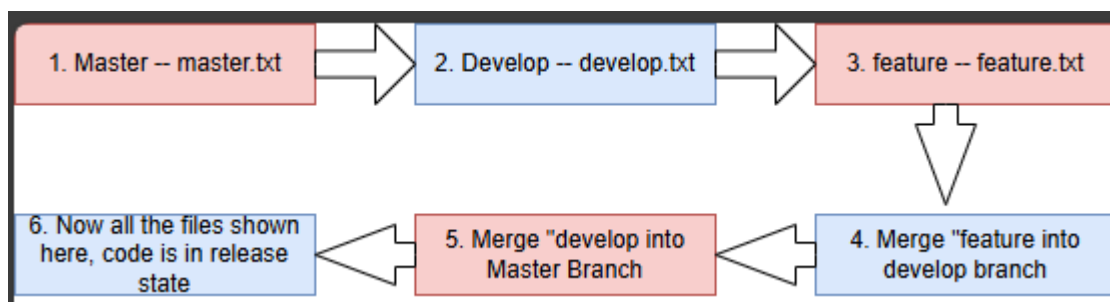
CASE STUDY - GIT WORKFLOW

Problem Statement:

You work as a DevOps Architect in Zendriix Softwares. The company has been struggling to manage their product releases. The releases should happen on 25th of every month. Suggest a Git Workflow Architecture for this requirement.

Simulate this workflow, by creating a pseudo code files and branches, and upload the same to your GitHub Account.

As a part of solution, share the link to your GitHub repository.



In this case, we will create three separate branches “master”, “develop” & “feature”. The “develop” branch will be created from the “master” branch, while the “feature” branch will be created from the “develop” branch. Also, create three files such as “master.txt”, “develop.txt” & “feature.txt” in these respective branches.

After creating all the branches & files, we will merge the “feature” branch into the “develop” branch & after merging the “feature” branch, we will merge the “develop” branch into the “master” branch.

Merging all branches into a master means the final code is ready to release & company will easily release the final product on the 25th of every month using this strategy.

Create an EC2 Instance for Accessing the Git Environment

EC2 > Instances > Launch an instance

Launch an instance Info

Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.

Name and tags Info

Name

Git-case Study

Add additional tags

Recents

Quick Start

Amazon Linux

aws

macOS

Mac

Ubuntu

ubuntu

Windows

Microsoft

Red Hat

Red Hat

SUSE L

SUS

Browse more AMIs

Including AMIs from AWS, Marketplace and the Community

Amazon Machine Image (AMI)

Ubuntu Server 22.04 LTS (HVM), SSD Volume Type

Free tier eligible

ami-003932de22c285676 (64-bit (x86)) / ami-03772d93fb1879bbe (64-bit (Arm))

Virtualization: hvm ENA enabled: true Root device type: ebs

▼ Instance type Info | Get advice

Instance type

t2.micro

Free tier eligible

Family: t2 1 vCPU 1 GiB Memory Current generation: true

On-Demand Linux base pricing: 0.0116 USD per Hour

On-Demand SUSE base pricing: 0.0116 USD per Hour

On-Demand Windows base pricing: 0.0162 USD per Hour

On-Demand RHEL base pricing: 0.026 USD per Hour

☐ All generations

Compare instance types

Additional costs apply for AMIs with pre-installed software

▼ Key pair (login) Info

You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.

Key pair name - *required*

salman-Ohio

Create new key pair

▼ Network settings Info

Edit

Network Info

vpc-09740450b40a1ab02

Subnet Info

No preference (Default subnet in any availability zone)

Auto-assign public IP Info

Enable

Additional charges apply when outside of free tier allowance

Firewall (security groups) Info

A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.

☐ Create security group

☒ Select existing security group

Common security groups Info

Select security groups

default sg-08fc6a799e6bc8a8f X

VPC: vpc-09740450b40a1ab02

Compare security group rules

Security groups that you add or remove here will be added to or removed from all your network interfaces.

1x 8 GiB gp2 Root volume (Not encrypted)

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage X

Add new volume

The selected AMI contains more instance store volumes than the instance allows. Only the first 0 instance store volumes from the AMI will be accessible from the instance

Click refresh to view backup information

The tags that you assign determine whether the instance will be backed up by any Data Lifecycle Manager policies.

0 x File systems Edit

Advanced details Info

Software Image (AMI)

Canonical, Ubuntu, 22.04 LTS, ...read more

ami-003932de22c285676

Virtual server type (instance type)

t2.micro

Firewall (security group)

default

Storage (volumes)

1 volume(s) - 8 GiB

Free tier: In your first year X

Cancel

Launch instance

Review commands

AWS Services Search [Alt+S]

EC2 Dashboard

EC2 Global View

Events

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity

Reservations New

Images

Instances (1/1) Info

Last updated less than a minute ago

Connect

Instance state

Actions

Launch instances

Find Instance by attribute or tag (case-sensitive)

All states

| <input checked="" type="checkbox"/> | Name | Instance ID | Instance state | Instance type | Status check | Alarm status | Availability Zone | Public I |
|-------------------------------------|----------------|---------------------|----------------|---------------|--------------|---------------|-------------------|----------|
| <input checked="" type="checkbox"/> | Git-case Study | i-0a1aa1634f52f654d | Running | t2.micro | Initializing | View alarms + | us-east-2b | ec2-3-2 |

i-0a1aa1634f52f654d (Git-case Study)

Details Status and alarms Monitoring Security Networking Storage Tags

▼ Instance summary Info

Instance ID

i-0a1aa1634f52f654d (Git-case Study)

Public IPv4 address

3.21.205.67 | open address

Private IPv4 addresses

172.31.21.82

Connect

EC2 > Instances > i-0a1aa1634f52f654d > Connect to instance

Connect to instance Info


Connect to your instance i-0a1aa1634f52f654d (Git-case Study) using any of these options

EC2 Instance Connect

Session Manager


SSH client

EC2 serial console

**All ports are open to all IPv4 addresses in your security group**

All ports are currently open to all IPv4 addresses, indicated by **All** and **0.0.0.0/0** in the inbound rule in [your security group](#). For increased security, consider restricting access to only the EC2 Instance Connect service IP addresses for your Region: 3.16.146.0/29. [Learn more](#).

Instance ID


 i-0a1aa1634f52f654d (Git-case Study)

Connection Type

☒ **Connect using EC2 Instance Connect**
Connect using the EC2 Instance Connect browser-based client, with a public IPv4 address.

☐ **Connect using EC2 Instance Connect Endpoint**
Connect using the EC2 Instance Connect browser-based client, with a private IPv4 address and a VPC endpoint.

Public IP address

 3.21.205.67

```
aws
Services
Search
[Alt+S]
Ohio
S Salman
ubuntu@ip-172-31-21-82:~$ sudo apt-get update |
```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

```
Get:41 http://security.ubuntu.com/ubuntu jammy-security/multiverse Translation-en [7588 B]
Get:42 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 c-n-f Metadata [228 B]
Fetched 33.4 MB in 18s (1893 kB/s)
Reading package lists... Done
ubuntu@ip-172-31-21-82:~$ nano master.txt
```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

```
aws
Services
Search
GNU nano 6.2
This is a master.txt file |
```

```
ubuntu@ip-172-31-21-82:~$ 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/
ubuntu@ip-172-31-21-82:~$ | |
```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

```
ubuntu@ip-172-31-21-82:~$ git add master.txt
ubuntu@ip-172-31-21-82:~$ git status
On branch master

No commits yet

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

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    .bash_logout
    .bashrc
    .cache/
    .profile
    .ssh/
    .sudo_as_admin_successful

ubuntu@ip-172-31-21-82:~$ | |
```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

```
ubuntu@ip-172-31-21-82:~$ git commit -m "committing the master.txt file"
[master (root-commit) 2ce08dc] committing the master.txt file
Committer: Ubuntu <ubuntu@ip-172-31-21-82.us-east-2.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 master.txt
```

```
ubuntu@ip-172-31-21-82:~$ |
```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

```
ubuntu@ip-172-31-21-82:~$ git branch
* master
ubuntu@ip-172-31-21-82:~$ git checkout master
Already on 'master'
ubuntu@ip-172-31-21-82:~$ ls
master.txt
ubuntu@ip-172-31-21-82:~$ |
```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

```
ubuntu@ip-172-31-21-82:~$ git branch develop
ubuntu@ip-172-31-21-82:~$ git branch
develop
* master
ubuntu@ip-172-31-21-82:~$ git checkout develop
Switched to branch 'develop'
ubuntu@ip-172-31-21-82:~$ nano develop.txt |
```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

```
aws Services Search
GNU nano 6.2
This is a develop.txt file |
```

```

ubuntu@ip-172-31-21-82:~$ nano develop.txt
ubuntu@ip-172-31-21-82:~$ ls
develop.txt  master.txt
ubuntu@ip-172-31-21-82:~$ git add develop.txt
ubuntu@ip-172-31-21-82:~$ git status
On branch develop
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   develop.txt

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    .bash_logout
    .bashrc
    .cache/
    .lessht
    .profile
    .ssh/
    .sudo_as_admin_successful

ubuntu@ip-172-31-21-82:~$ |

```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

```

ubuntu@ip-172-31-21-82:~$ git commit -m "committing develop.txt"
[develop c81bef1] committing develop.txt
Committer: Ubuntu <ubuntu@ip-172-31-21-82.us-east-2.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 develop.txt
ubuntu@ip-172-31-21-82:~$ ls
develop.txt  master.txt
ubuntu@ip-172-31-21-82:~$ git branch
* develop
  master
ubuntu@ip-172-31-21-82:~$ |

```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

```
ubuntu@ip-172-31-21-82:~$ git branch feature
ubuntu@ip-172-31-21-82:~$ git branch
* develop
  feature
  master
ubuntu@ip-172-31-21-82:~$ git checkout feature
Switched to branch 'feature'
ubuntu@ip-172-31-21-82:~$ ls
develop.txt  master.txt
ubuntu@ip-172-31-21-82:~$ |
```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

```
ubuntu@ip-172-31-21-82:~$ nano feature.txt |
```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

```
aws Services Search
GNU nano 6.2
This is a feature.txt file |
```

```
develop:~$ git add feature.txt
develop:~$ git status
On branch feature
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   feature.txt

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    .bash_logout
    .bashrc
    .cache/
    .lessht
    .profile
    .ssh/
    .sudo_as_admin_successful
ubuntu@ip-172-31-21-82:~$ git |
```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82


```
ubuntu@ip-172-31-21-82:~$ git commit -m "committing feature.txt file"
[feature 6de8702] committing feature.txt file
Committer: Ubuntu <ubuntu@ip-172-31-21-82.us-east-2.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 feature.txt
```

```
ubuntu@ip-172-31-21-82:~$ ||
```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

```
ubuntu@ip-172-31-21-82:~$ git branch
  develop
* feature
  master
ubuntu@ip-172-31-21-82:~$ ls
develop.txt  feature.txt  master.txt
ubuntu@ip-172-31-21-82:~$ git checkout develop
Switched to branch 'develop'
ubuntu@ip-172-31-21-82:~$ ls
develop.txt  master.txt
ubuntu@ip-172-31-21-82:~$ git checkout master
Switched to branch 'master'
ubuntu@ip-172-31-21-82:~$ ls
master.txt
ubuntu@ip-172-31-21-82:~$ ||
```

i-0a1aa1634f52f654d (Git-case Study)

PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

Go to Your Github Account and Create a Repository

Top repositories

New

Find a repository...

SalmanFarsi123/Kubernetes-

SalmanFarsi123/kubernetes-1

SalmanFarsi123/node-app-awsdevops

SalmanFarsi123/aws-pipeline

SalmanFarsi123/website

SalmanFarsi123/JenkinsMavenCode

Home

Send feedback

Filter

<> Start writing code

Start a new repository for SalmanFarsi123

A repository contains all of your project's files, revision history, and collaborator discussion.

Repository name *

name your new repository...

☒ Public

Anyone on the internet can see this repository

☐ Private

You choose who can see and commit to this repository

Create a new repository

Introduce yourself with a profile README

Share information about yourself by creating a profile README, which appears at the top of your profile page.

SalmanFarsi123 / README.md

Create

1 - Hi, I'm @SalmanFarsi123

2 - I'm interested in ...

3 - I'm currently learning ...

4 - I'm looking to collaborate on ...

5 - How to reach me ...

6 - Pronouns: ...

7 - Fun fact: ...

8

Top repositories

New

Find a repository...

SalmanFarsi123/Kubernetes-

SalmanFarsi123/kubernetes-1

SalmanFarsi123/node-app-awsdevops

SalmanFarsi123/aws-pipeline

SalmanFarsi123/website

SalmanFarsi123/JenkinsMavenCode

Home

Send feedback

Filter

<> Start writing code

Start a new repository for SalmanFarsi123

A repository contains all of your project's files, revision history, and collaborator discussion.

Repository name *

Git-Case Study

Your new repository will be created as Git-Case-Study.

The repository name can only contain ASCII letters, digits, and the characters ., -, and _.

☐ Public

Anyone on the internet can see this repository

☒ Private

You choose who can see and commit to this repository

Create a new repository

Introduce yourself with a profile README

Share information about yourself by creating a profile README, which appears at the top of your profile page.

SalmanFarsi123 / README.md

Create

1 - Hi, I'm @SalmanFarsi123

2 - I'm interested in ...

3 - I'm currently learning ...

4 - I'm looking to collaborate on ...

5 - How to reach me ...

6 - Pronouns: ...

7 - Fun fact: ...

8

SalmanFarsi123 / Git-Case-Study

Q Type to search

+ -

<> Code Issues Pull requests Actions Projects Security Insights Settings

Git-Case-Study

Private

Unwatch 1

Fork

Star 0

Set up GitHub Copilot

Use GitHub's AI pair programmer to autocomplete suggestions as you code.

Get started with GitHub Copilot

Add collaborators to this repository

Search for people using their GitHub username or email address.

Invite collaborators

Quick setup — if you've done this kind of thing before

Set up in Desktop

or

HTTPS

SSH

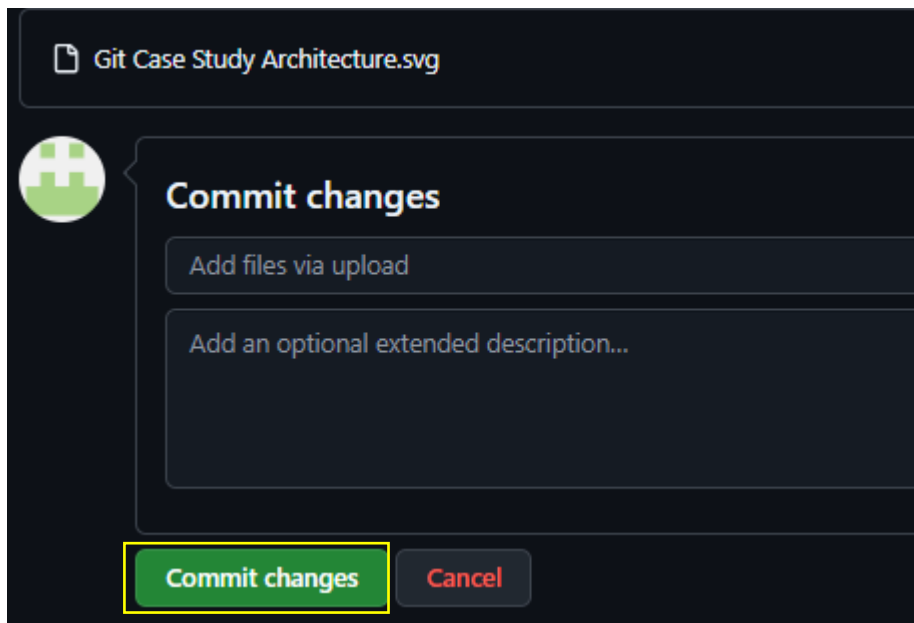
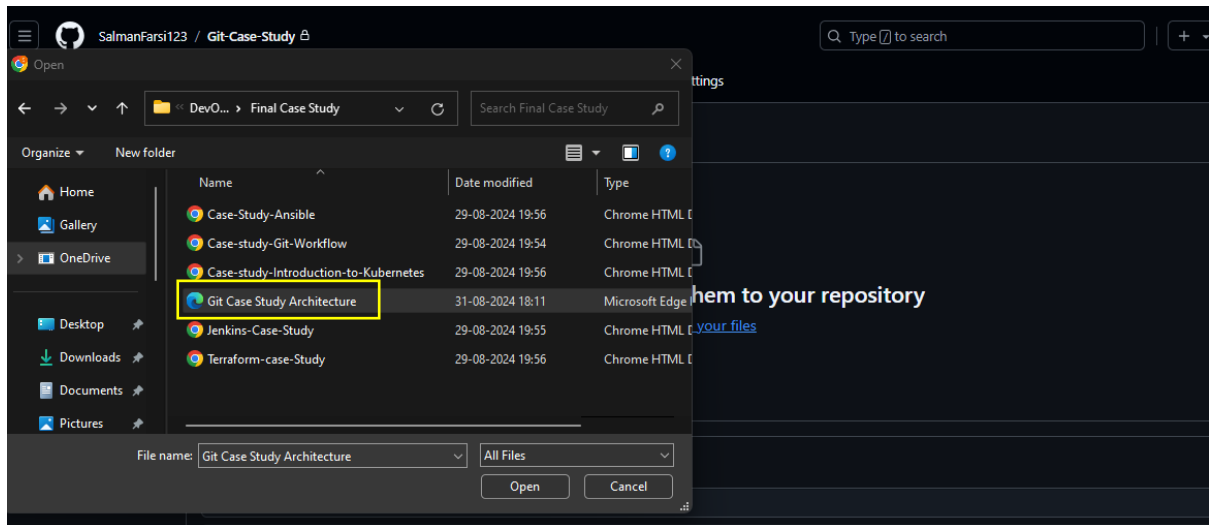
https://github.com/SalmanFarsi123/Git-Case-Study.git

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

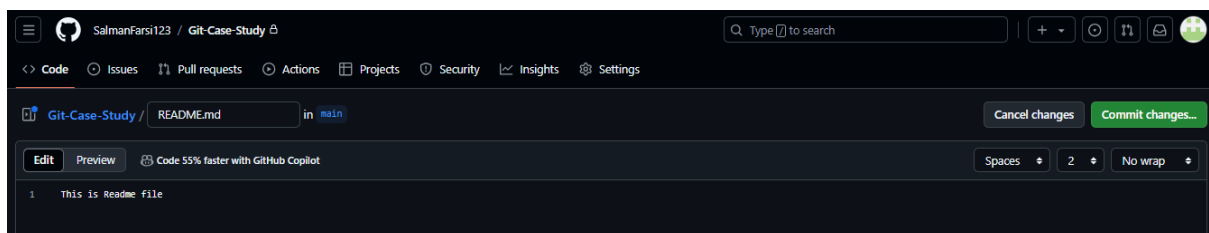
...or create a new repository on the command line

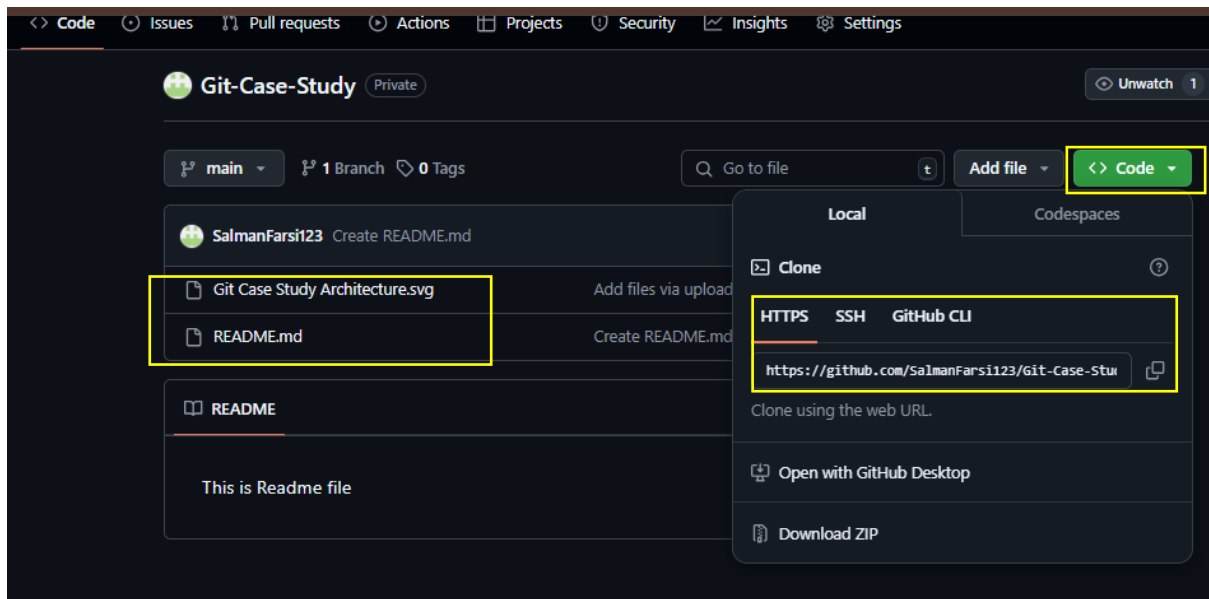
```
echo "# Git-Case-Study" >> README.md
git init
git add README.md
git commit -m "first commit"
```

I am just upload a file(Not mandatory)

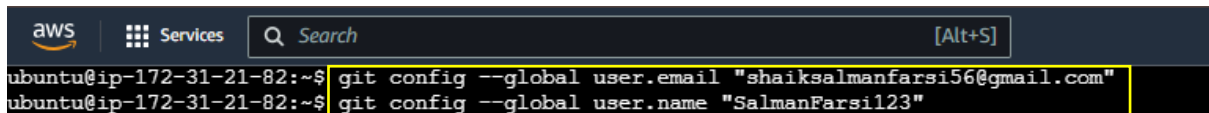


Also I Added README.md

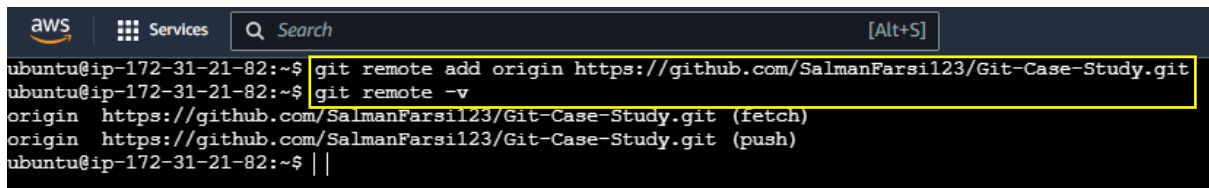




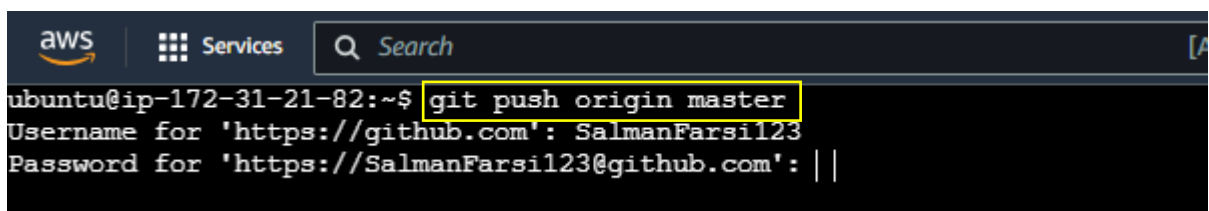
My Github Credentials



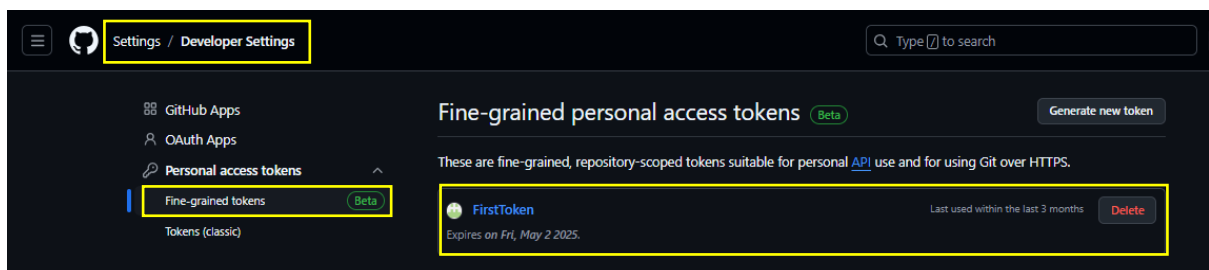
Adding the origin to push and fetch



Pushing Master branch to remote repository(Github), so need to password here, I am using tokens, which I created while performing github assignments in the past



Go to Settings > developer settings, I stored the token in my local desktop



Copy it

```
File Edit View
SalmanFarsi123 Token: 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o
```

Paste here, its invisible and enter it, and it will push successfully

```
aws Services Search [Alt+S]
ubuntu@ip-172-31-21-82:~$ git push origin master
Username for 'https://github.com': SalmanFarsi123
Password for 'https://SalmanFarsi123@github.com':
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 266 bytes | 266.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'master' on GitHub by visiting:
remote:   https://github.com/SalmanFarsi123/Git-Case-Study/pull/new/master
remote:
To https://github.com/SalmanFarsi123/Git-Case-Study.git
 * [new branch]      master -> master
ubuntu@ip-172-31-21-82:~$ |
```

SalmanFarsi123 / Git-Case-Study

<> Code Issues Pull requests Actions Projects Security Insights Settings

Git-Case-Study Private Unwatch 1

🔔 master had recent pushes 43 seconds ago Compare & pull request

🔗 master 2 Branches 0 Tags Go to file Add file <> Code

This branch is 1 commit ahead of, 2 commits behind main. Contribute

👤 Ubuntu committing the master.txt file 2ce08dc · 53 minutes ago 1 Commit

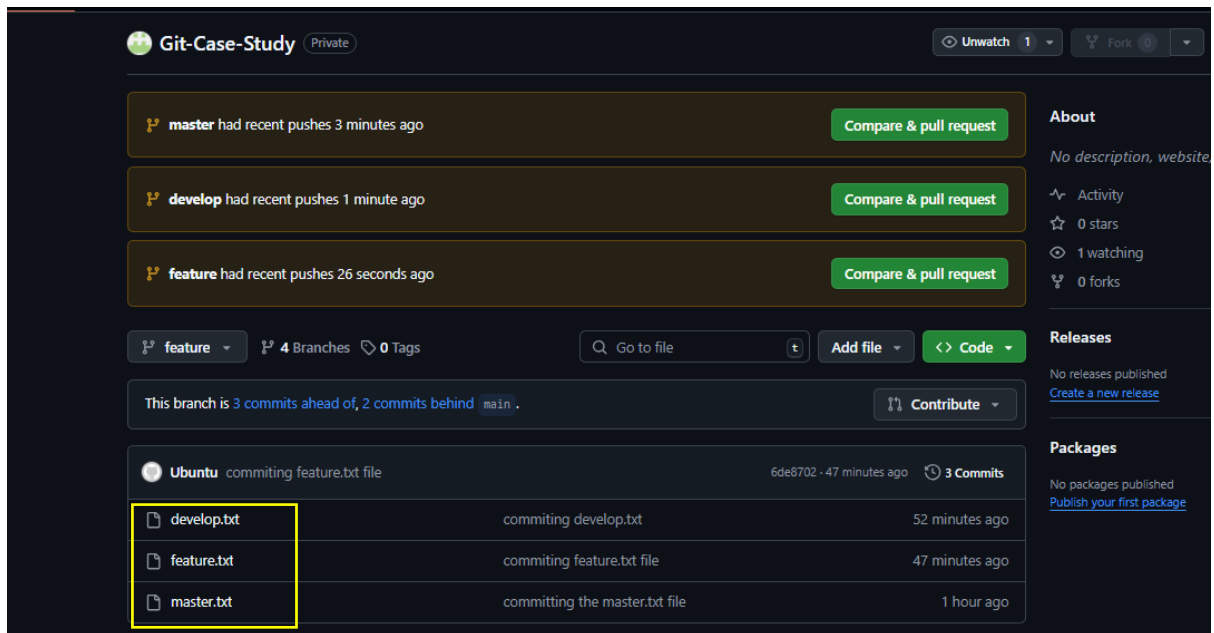
📄 master.txt committing the master.txt file 53 minutes ago

Push Develop branch

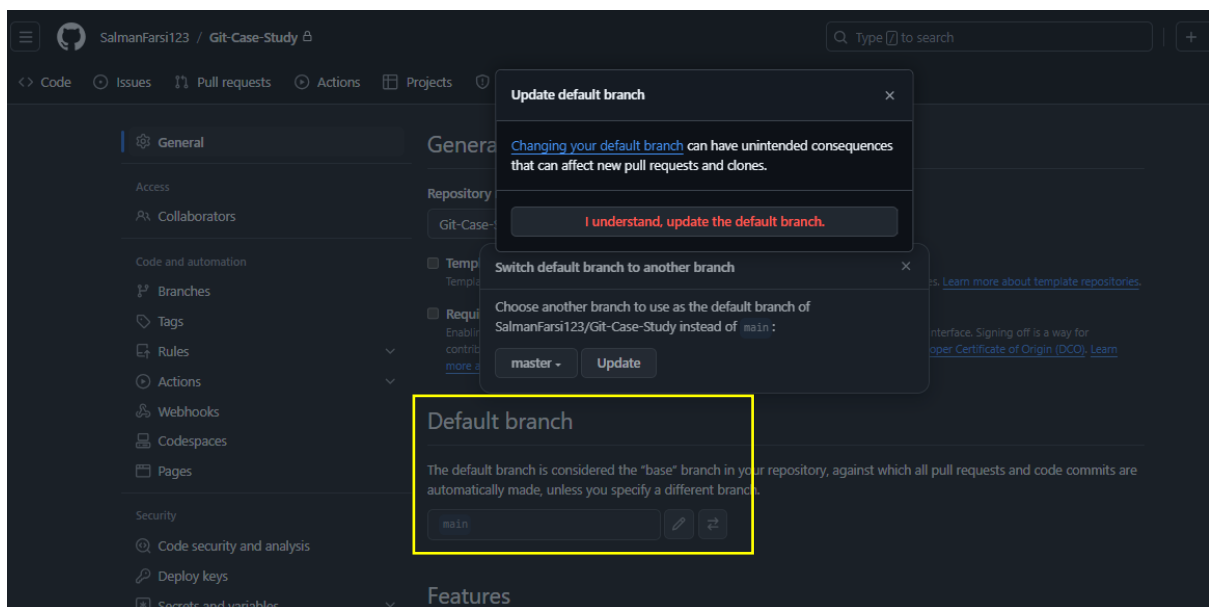
```
aws Services Search [Alt+S]
ubuntu@ip-172-31-21-82:~$ git push origin develop
Username for 'https://github.com': SalmanFarsi123
Password for 'https://SalmanFarsi123@github.com':
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 328 bytes | 328.00 KiB/s, done.
Total 3 (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/SalmanFarsi123/Git-Case-Study/pull/new/develop
remote:
To https://github.com/SalmanFarsi123/Git-Case-Study.git
 * [new branch]      develop -> develop
ubuntu@ip-172-31-21-82:~$ |
```

The screenshot shows the GitHub interface for the repository 'Git-Case-Study'. The 'develop' branch is selected, and it shows 3 branches and 0 tags. A message indicates 'This branch is 2 commits ahead of, 2 commits behind main'. Recent commits are listed, including 'committing develop.txt' and 'committing the master.txt file'.

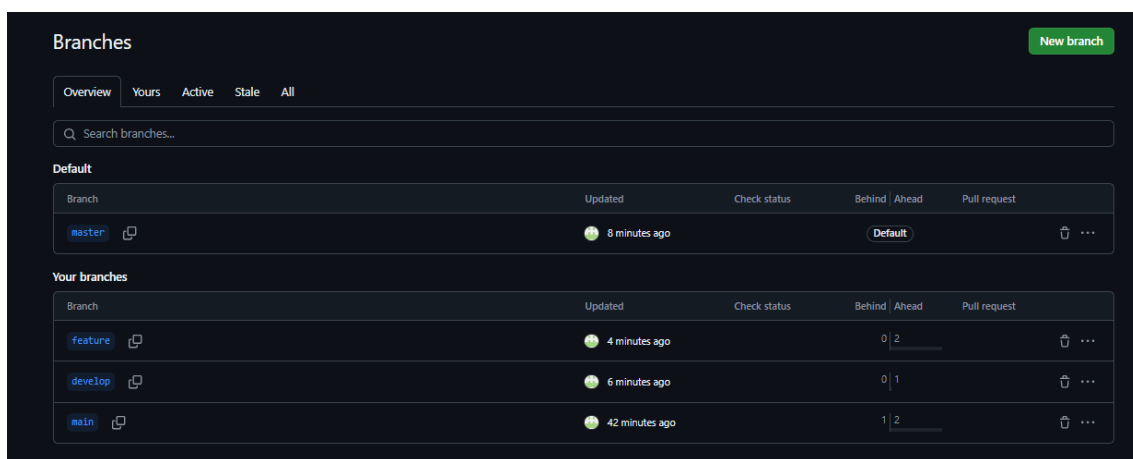
```
aws Services Search [Alt+S]
ubuntu@ip-172-31-21-82:~$ git push origin feature
Username for 'https://github.com': SalmanFarsi123
Password for 'https://SalmanFarsi123@github.com':
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 362 bytes | 362.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'feature' on GitHub by visiting:
remote:   https://github.com/SalmanFarsi123/Git-Case-Study/pull/new/feature
remote:
To https://github.com/SalmanFarsi123/Git-Case-Study.git
 * [new branch]      feature -> feature
ubuntu@ip-172-31-21-82:~$ |
```



Click Settings(click Double Click on it), and I am changing default branch main to master



Deleting main branch



Come to Instances and go to develop branch and merge with feature branch

```
aws Services Search [Alt+S]
ubuntu@ip-172-31-21-82:~$ git branch
  develop
  feature
* master
ubuntu@ip-172-31-21-82:~$ git checkout develop
Switched to branch 'develop'
ubuntu@ip-172-31-21-82:~$ ls
develop.txt  master.txt
ubuntu@ip-172-31-21-82:~$ git branch
* develop
  feature
  master
ubuntu@ip-172-31-21-82:~$ git merge feature
Updating c81bef1..6de8702
Fast-forward
 feature.txt | 1 +
 1 file changed, 1 insertion(+)
 create mode 100644 feature.txt
ubuntu@ip-172-31-21-82:~$ |
```

i-0a1aa1634f52f654d (Git-case Study)
PublicIPs: 3.21.205.67 PrivateIPs: 172.31.21.82

Come to master branch and merge with develop branch

```
ubuntu@ip-172-31-21-82:~$ git checkout master
Switched to branch 'master'
ubuntu@ip-172-31-21-82:~$ git merge develop
Updating 2ce08dc..6de8702
Fast-forward
 develop.txt | 1 +
 feature.txt | 1 +
 2 files changed, 2 insertions(+)
 create mode 100644 develop.txt
 create mode 100644 feature.txt
ubuntu@ip-172-31-21-82:~$ |
```

And pushing master branch, like push develop branch too

```
ubuntu@ip-172-31-21-82:~$ git push origin master
Username for 'https://github.com': SalmanFarsi123
Password for 'https://SalmanFarsi123@github.com':
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/SalmanFarsi123/Git-Case-Study.git
 2ce08dc..6de8702 master -> master
ubuntu@ip-172-31-21-82:~$ git push origin develop
Username for 'https://github.com': SalmanFarsi123
Password for 'https://SalmanFarsi123@github.com':
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/SalmanFarsi123/Git-Case-Study.git
 c81bef1..6de8702 develop -> develop
ubuntu@ip-172-31-21-82:~$ |
```


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master3 Branches0 Tags

Go to file

Add file

Code

Ubuntu committing feature.txt file6de8702 · 1 hour ago3 Commits

develop.txtcommitting develop.txt1 hour ago

feature.txtcommitting feature.txt file1 hour ago

master.txtcommitting the master.txt file1 hour ago

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This branch is up to date with master.

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This branch is up to date with master.

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