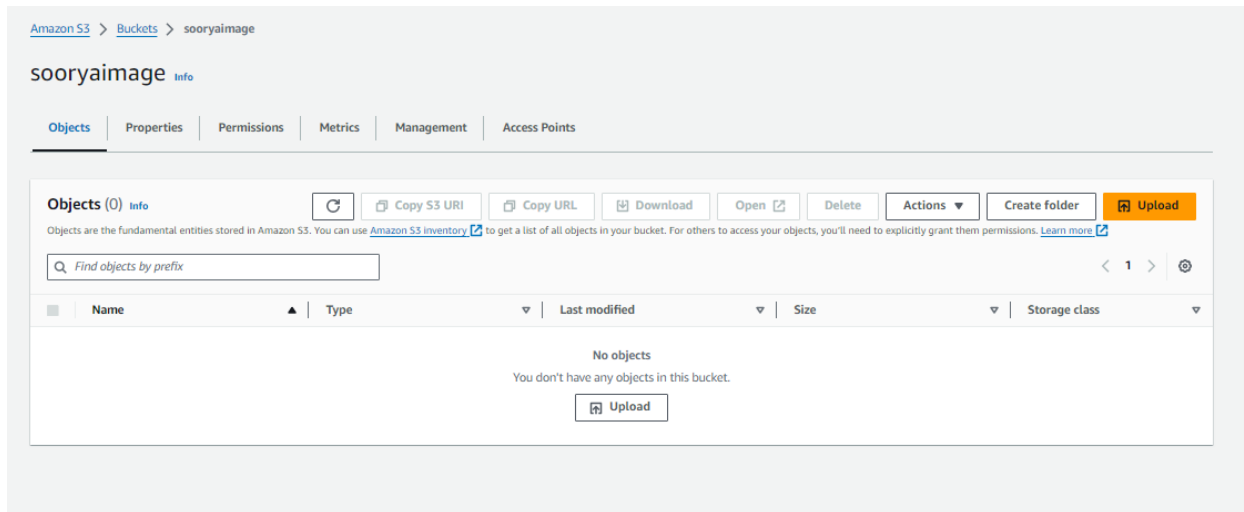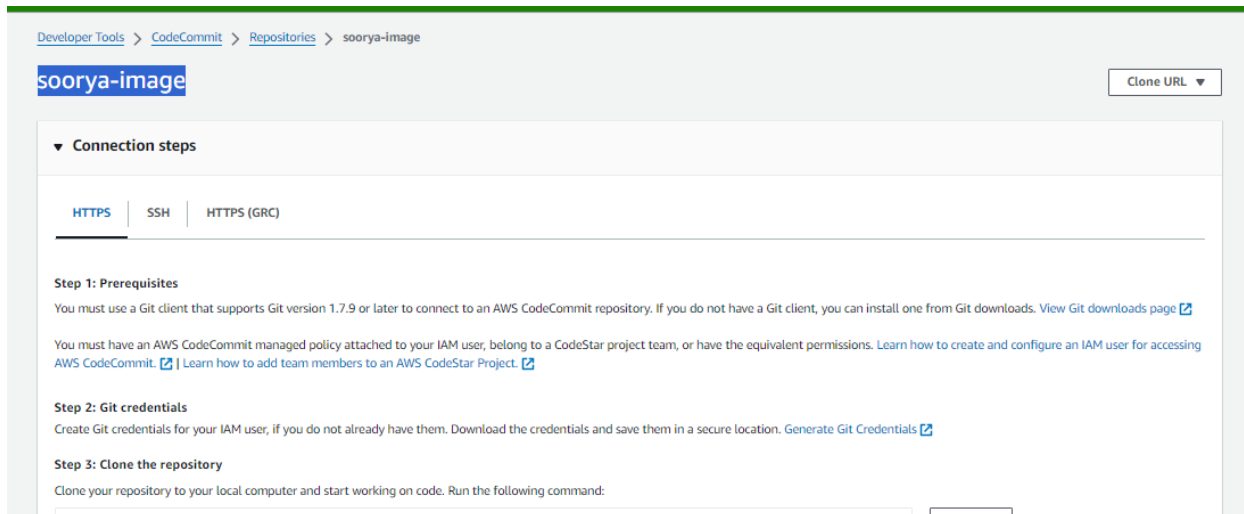# Created s3 bucket

Code commit repo:

Created repository : soorya-image

Cloned it to local repo:

```
soorya@DESKTOP-QNFDSJC MINGW64 ~/Desktop/code-commit-image/soorya-image (master)
$ git init
Reinitialized existing Git repository in C:/Users/Hp/Desktop/code-commit-image/soorya-image/.git/

soorya@DESKTOP-QNFDSJC MINGW64 ~/Desktop/code-commit-image/soorya-image (master)
$ ls

soorya@DESKTOP-QNFDSJC MINGW64 ~/Desktop/code-commit-image/soorya-image (master)
$ git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        happy.png
        mixed.PNG
        neutral.png
        sad.png

nothing added to commit but untracked files present (use "git add" to track)

soorya@DESKTOP-QNFDSJC MINGW64 ~/Desktop/code-commit-image/soorya-image (master)
$ git commit -m "uploading image"
```

```
soorya@DESKTOP-QNFDSJC MINGW64 ~/Desktop/code-commit-image/soorya-image (master)
$ git add .

soorya@DESKTOP-QNFDSJC MINGW64 ~/Desktop/code-commit-image/soorya-image (master)
$  git commit -m "uploading image"
[master (root-commit) 01c651d] uploading image
 4 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 happy.png
 create mode 100644 mixed.PNG
 create mode 100644 neutral.png
 create mode 100644 sad.png

soorya@DESKTOP-QNFDSJC MINGW64 ~/Desktop/code-commit-image/soorya-image (master)
$ git push
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 2 threads
Compressing objects: 100% (6/6), done.
Writing objects: 100% (6/6), 868.47 KiB | 12.77 MiB/s, done.
Total 6 (delta 0), reused 0 (delta 0), pack-reused 0
```

File updated in code commit repo:

soorya-image

Reference

△ Notify ▼   master ▼

soorya-image Info

Name
📄 happy.png
📄 mixed.PNG
📄 neutral.png
📄 sad.png

Created Pipeline: soorya-image

soorya-image

△ Notify ▼   Edit   Stop execution   Clone pipeline   **Release change**

Pipeline type: **V2**

⊘ **Source** Succeeded

Pipeline execution ID: 4fa559cd-abbd-4a60-a023-d04d9eba7942

Source
AWS CodeCommit

⊘ Succeeded - 1 minute ago
961c0ea3

View details

961c0ea3 Source: zip

Disable transition

⊘ **Deploy** Succeeded

Pipeline execution ID: 4fa559cd-abbd-4a60-a023-d04d9eba7942

Source

Source provider
This is where you stored your input artifacts for your pipeline. Choose the provider and then provide the connection details.

```
AWS CodeCommit                                      ▼
```

Repository name
Choose a repository that you have already created where you have pushed your source code.

```
🔍  soorya-image                                    ✕
```

Branch name
Choose a branch of the repository

```
🔍  master                                          📧
```

master

Choose a detection mode to automatically start your pipeline when a change occurs in the source code.

● Amazon CloudWatch Events (recommended)	○ AWS CodePipeline
Use Amazon CloudWatch Events to automatically start my pipeline when a change occurs	Use AWS CodePipeline to check periodically for changes

Output artifact format
Choose the output artifact format.

● CodePipeline default	○ Full clone
AWS CodePipeline uses the default zip format for artifacts in the pipeline. Does not include Git metadata about the repository.	AWS CodePipeline passes metadata about the repository that allows subsequent actions to do a full Git clone. Only supported for AWS CodeBuild actions.

Cancel   Previous   **Next**

Pipeline: deployed in s3 bucket of **soorya-image**

Deploy

Deploy provider
Choose how you deploy to instances. Choose the provider, and then provide the configuration details for that provider.

| Amazon S3 | ▼ |

Region

| Europe (Ireland) | ▼ |

Bucket

| 🔍 sooryaimage | ✕ |

S3 object key

Enter the object key. You can include a file path without the delimiter character (/) at the beginning. Include the file extension. Example: SampleApp.zip

☐ **Extract file before deploy**
The deployed artifact will be unzipped before deployment.

▶ **Additional configuration**

Cancel   Previous   **Next**

Name	Latest execution status	Latest execution started	Most recent executions
soorya-image (Type: V2)	⊘ Succeeded	2 minutes ago	⊘ ⊘ ⊘ ⊘ View details

sooryaimage Info

Objects | Properties | Permissions | Metrics | Management | Access Points

Objects (4) Info

Objects are the fundamental entities stored in Amazon S3. You can use Amazon S3 inventory [↗] to get a list of all objects in your bucket. For others to access your objects, you'll need to exp

[C] | Copy S3 URI | Copy URL | ⬇ Download | Open ↗ | Delete

🔍 Find objects by prefix

☐	Name ▲	Type ▽	Last modified ▽	Size
☐	📄 checkmixed.PNG	PNG	February 1, 2024, 19:29:43 (UTC+01:00)	
☐	📄 happy.png	png	February 1, 2024, 19:29:43 (UTC+01:00)	
☐	📄 neutral.png	png	February 1, 2024, 19:29:43 (UTC+01:00)	
☐	📄 sad.png	png	February 1, 2024, 19:29:43 (UTC+01:00)	