## **Configuring GitHub CLI**

## Steps to be followed:

- 1. Log in to GitHub.com.
- 2. Create a workflow to integrate with GitHub CLI.

## Step 1: Log in to GitHub.com

- 1.1 Sign in to the GitHub portal at <a href="https://github.com">https://github.com</a>
- 1.2 Navigate to your repository main page where we are going to create a workflow file.

## Step 3: Create a workflow to integrate with GitHub CLI.

- 2.1 Next, we have to create a Docker workflow file to automate the CI process for building custom Docker images.
- 2.2 Create a .github/workflows directory in your repository in case the directory does not exist.
- 2.3 In the workflow directory, create a new workflow file with the name github-cli.yml.

```
name: GitHub CLI Workflow

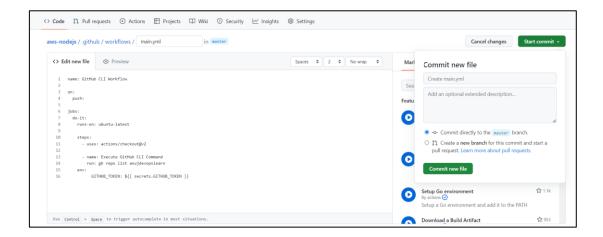
on:
   push:

jobs:
   github-cli:
   runs-on: ubuntu-latest

steps:
   - uses: actions/checkout@v2

   - name: Execute GitHub CLI Command
   run: gh repo list anujdevopslearn
   env:
    GITHUB_TOKEN: ${{ secrets.GITHUB_TOKEN }}}
```

2.3 Once the file is created, click on **Commit new file** to save the workflow file in your code repository.



2.4 Next navigate to the **Actions** tab on your repository to access the workflow execution page as below:



2.5 Select the latest execution logs from GitHub actions and look for detailed execution logs as below:

