**1. \*Create a Repository:\***

- Log in to your GitHub account.

- Click on the "+" icon in the upper-right corner, then select "New repository".

- Give your repository a name, and optionally add a description.

- Choose whether it will be public or private.

- Initialize the repository with a README file if you want.

**2. \*Clone the Repository:\***

- Open your terminal or command prompt.

- Use the git clone command followed by the repository URL to clone the repository to your local machine.

git clone <repository\_url>

- Navigate into the cloned repository directory.

cd <repository\_name>

**3. \*Add Your Files:\***

- Copy or move the files you want to upload into the local repository directory.

**4. \*Stage and Commit Changes:\***

- Use the git add command to stage the files you want to commit.

git add .

This command stages all changes in the current directory.

- Use the git commit command to commit the staged changes.

git commit -m "Your commit message here"

**5. \*Push Changes to GitHub:\***

- Use the git push command to upload your committed changes to GitHub.

git push origin master

If you're working on a branch other than master, replace master with the name of your branch.

**6. \*Verify Changes:\***

- Go to your GitHub repository page in your web browser and verify that your files have been uploaded successfully.