

Assignment – 1

1. Configure my Git with my name and email:

`git config --global user.name "thayeeb-9211"`

`git config --global user.email "devgenius9211@gmail.com"`

2. Clone the project repository from GitHub:

my repository:

`git clone https://github.com/thayeeb-9211/DevOps.git`

3. Create a new feature branch:

Create: `git branch new-feature`

Switch: `git checkout new-feature`

Create and switch to new Branch: `git checkout -b new-feature`

4. Add a new file called feature.py to your branch:

Staging: `git add feature.py`

5. Commit your changes with a message:

Commit: `git commit -m "Add new feature implementation"`

6. Push your changes to the remote repository:

Push: `git push origin new-feature`

7. Pull the latest changes from the main branch:

Pull: `git pull origin main`

8. Remove the feature.py file from your branch:

Remove: `git rm feature.py`

9. Commit the removal of the file and push the changes:

Commit: `git commit -m "Remove feature.py"`

Push the changes to the remote repository: `git push origin new-feature`

Some Screenshots of the Assignment.

