

## **Assginment 2:-Branch Creation and Switching**

Create a new branch named 'feature' and switch to it. Make changes in the 'feature' branch and commit them.

### **Solution:-**

1. Create and switch to the 'feature' branch:

Command:- `git checkout -b feature`

This command creates a new branch named 'feature' and switches to it.

2. Make changes in the 'feature' branch:- we can make any changes you want in your project files.

3. Add the changes to the staging area:-

Command:- `git add .`

This command adds all changes to the staging area. If you want to add specific files, replace `.` with the file names.

4. Commit the changes:-

Command:- `git commit -m "Made changes in the feature branch"`

This command commits the changes you made in the 'feature' branch with a descriptive message.