Start Your GitDevOps

# Objective:

This assignment is designed to solidify the following skills that you have learned in the previous class:

1. Initializing a repository
2. Adding files to the staging area and making commits
3. Viewing commit history
4. Revert and reset commits

# To Do:

1. Create the GitDevOps folder
2. Create a file called “firstshell.sh” and add a few ‘echo statements’
3. Initialize your git repository and make your first commit
4. Add another file called “secondshell.sh” and add a few ‘echo statements’
5. Make your second commit
6. Make changes to both files and make a third commit
7. Revert your third commit

**Optional:**

1. Run “git revert -n HEAD” to see how you can “Revert the revert” and then make a commit
2. Reset to the commit before you had reverted (Step 7)