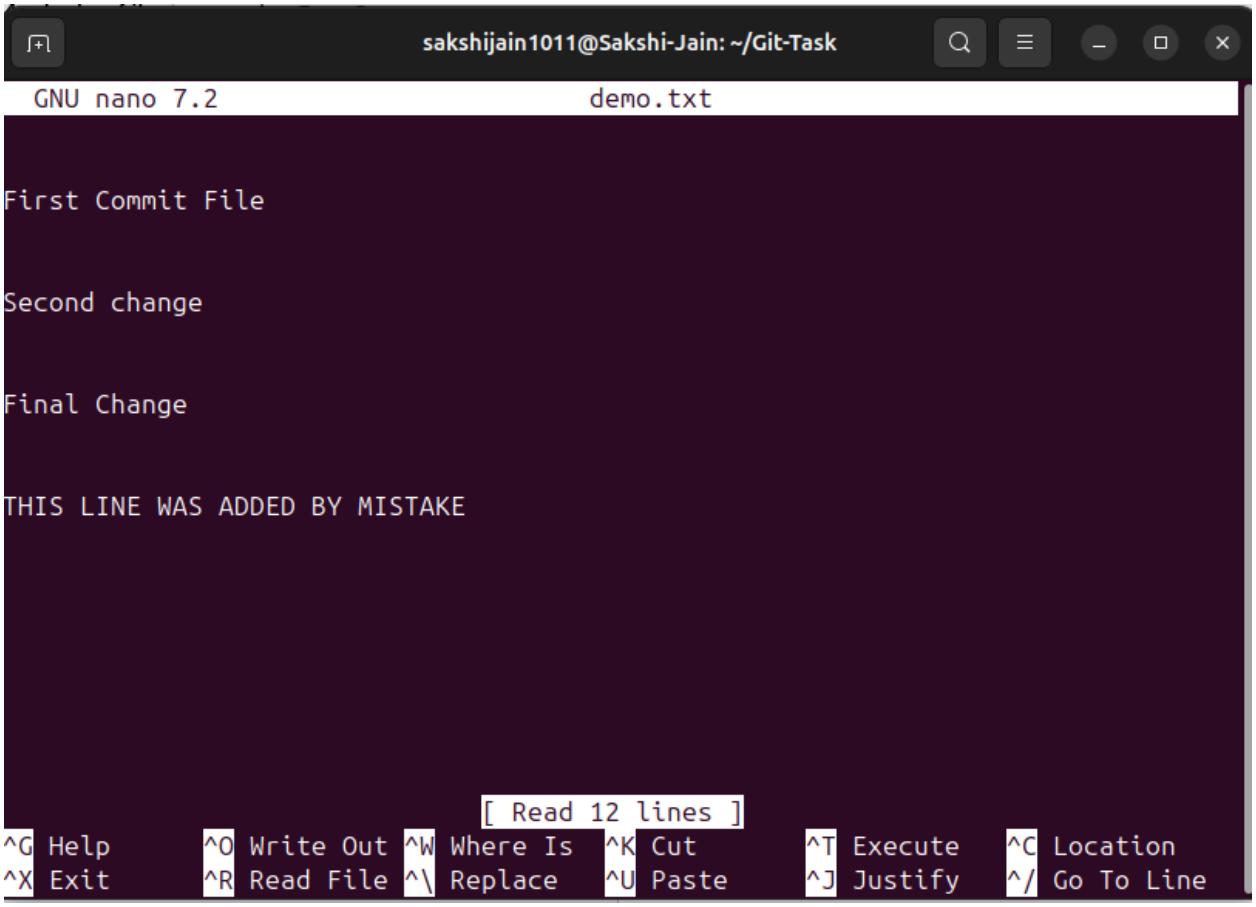
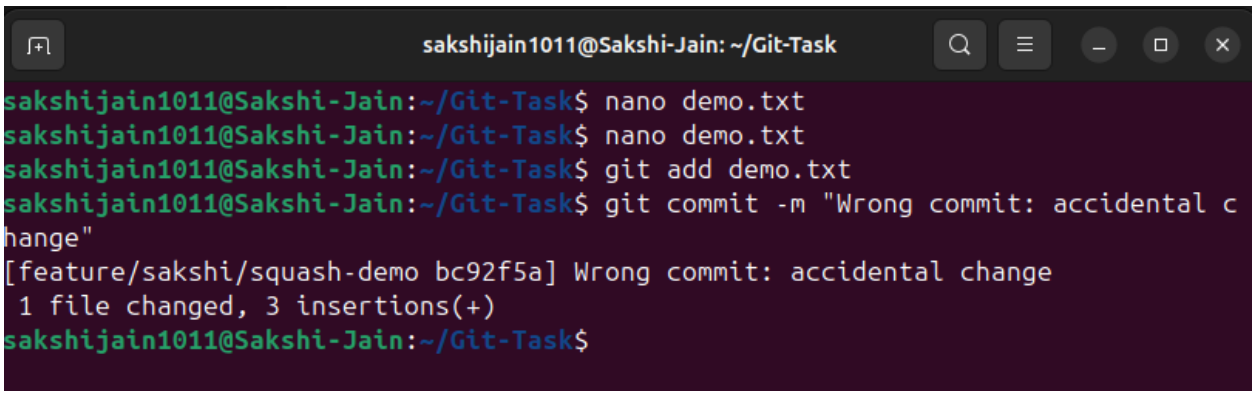
1. **Make a wrong commit intentionally**

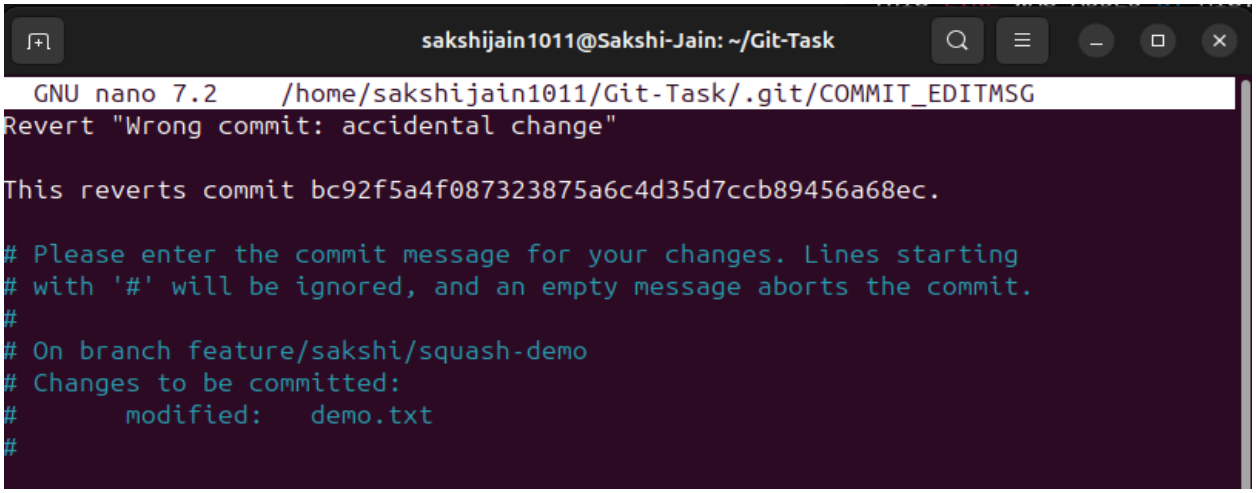
Made Changes Intentionally in demo file in **feature/sakshi/squash-demo** branch

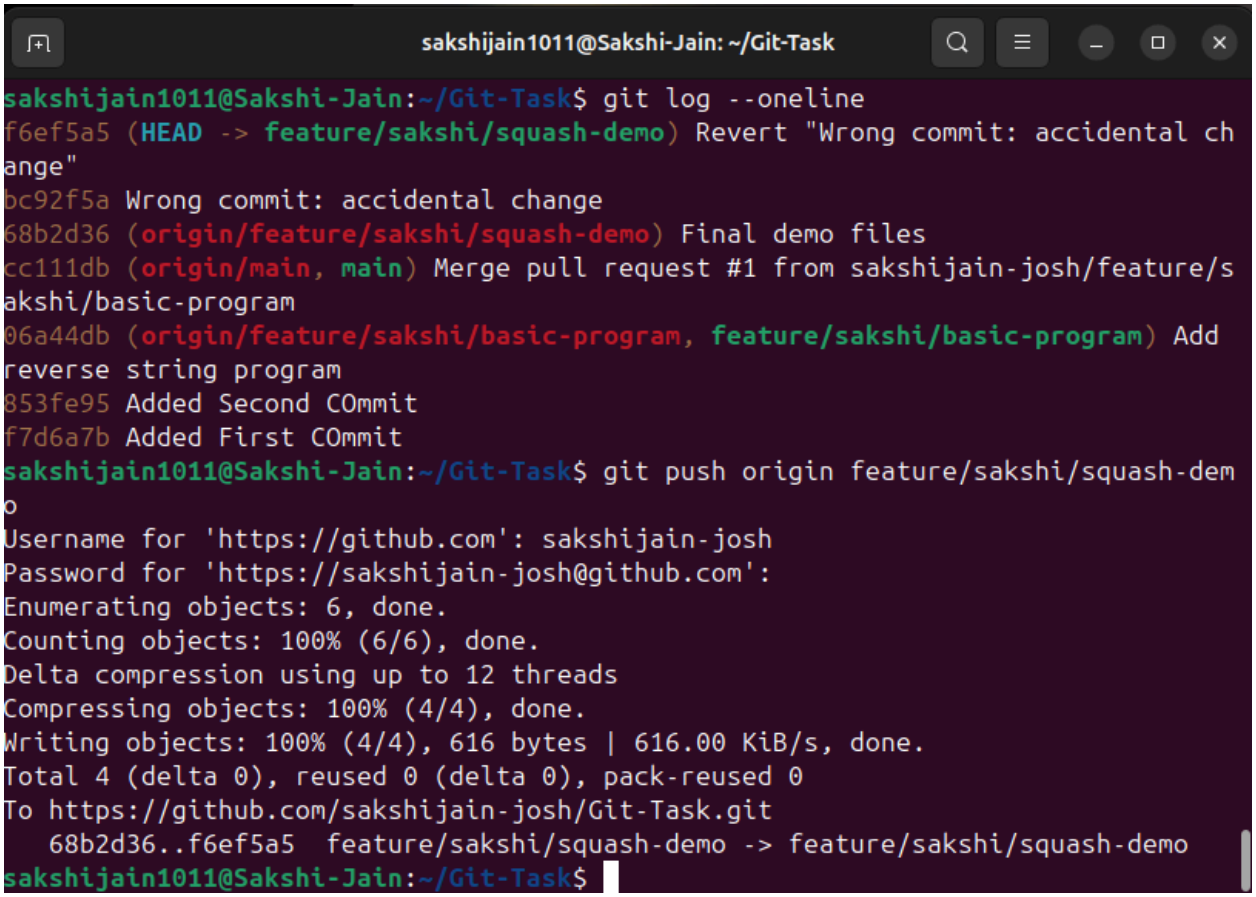




2. **Undo it using: git reset --soft OR git revert**

I am using revert to undo the commit





3. **Explain : Which command you used Why**

Why git revert was used

git revert creates a new commit that reverses the changes introduced by the specified commit.

This approach was chosen because:

- It preserves commit history
- It is safe for shared branches, since it does not rewrite history.
- Reviewers can clearly see:
    - the original (wrong) commit
    - and the explicit commit that undoes it

Why git reset --soft was not used

Although git reset --soft can undo a commit locally by moving HEAD while keeping changes staged, it was not appropriate here because:

- It rewrites commit history
- It can cause issues if the commit has already been pushed
- It is better suited for local-only cleanup before pushing