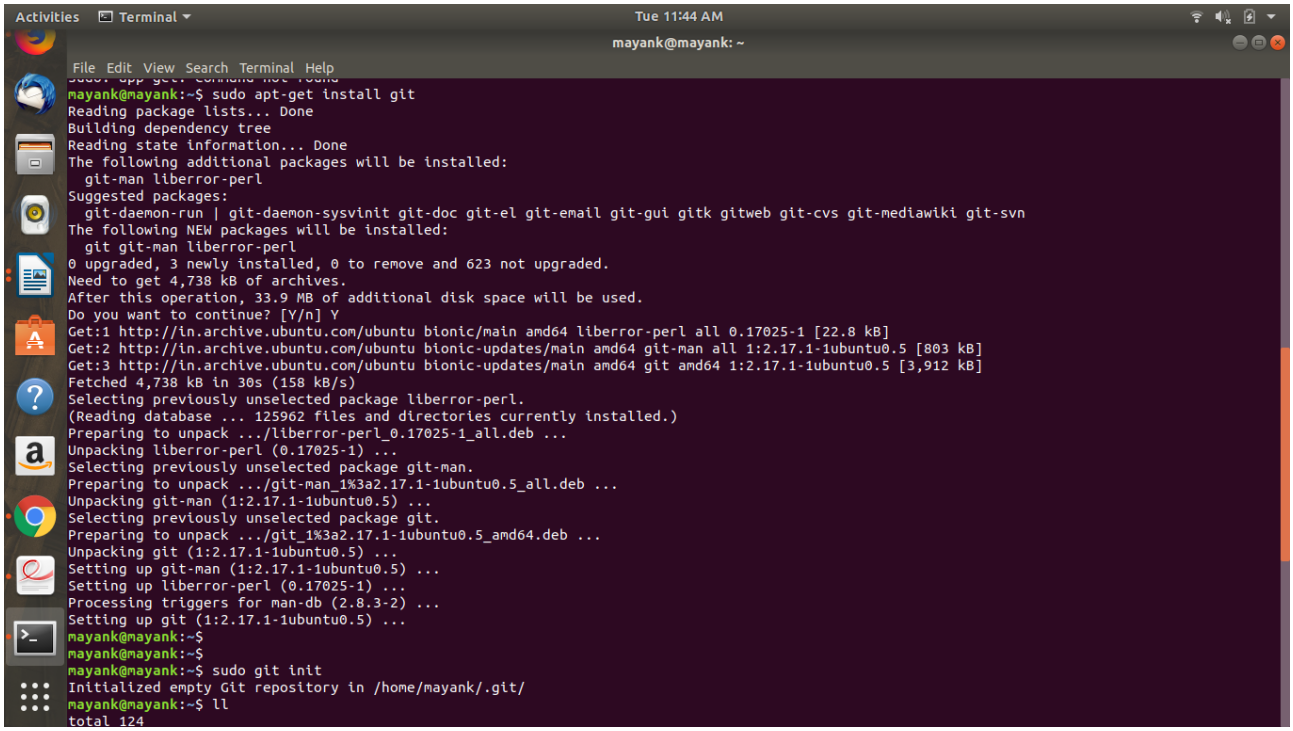
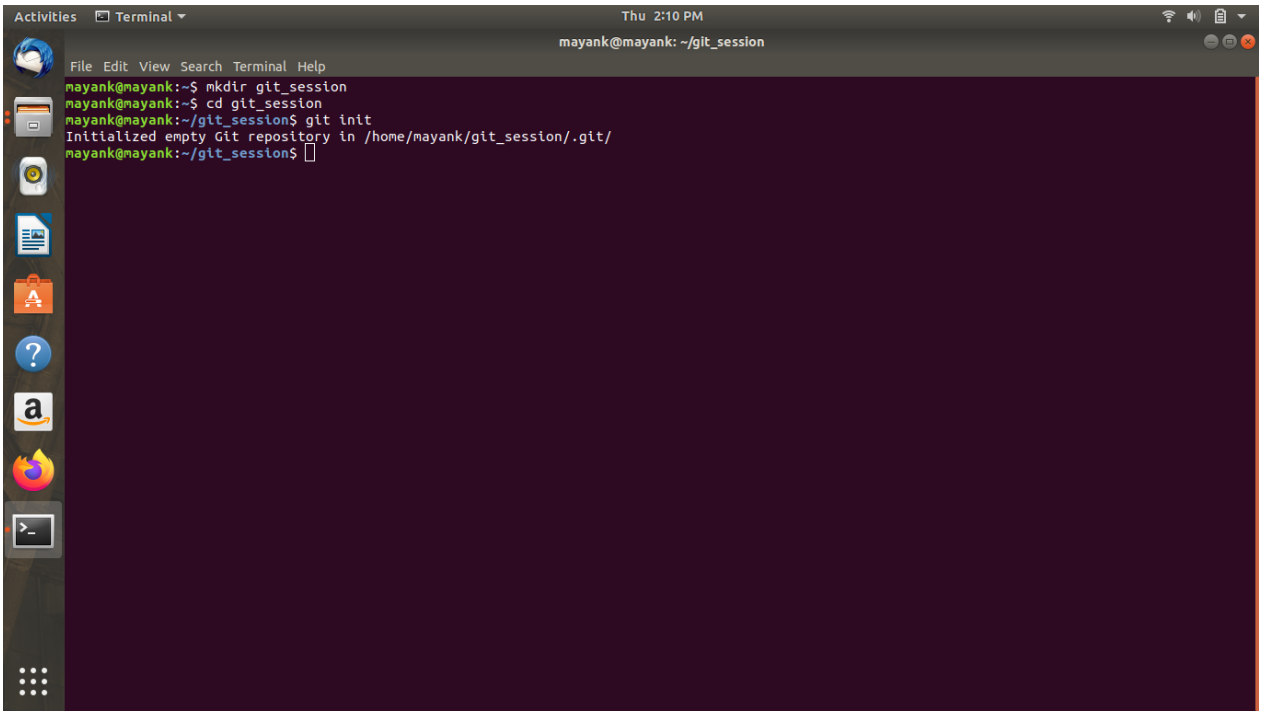
GIT ASSIGNMENT

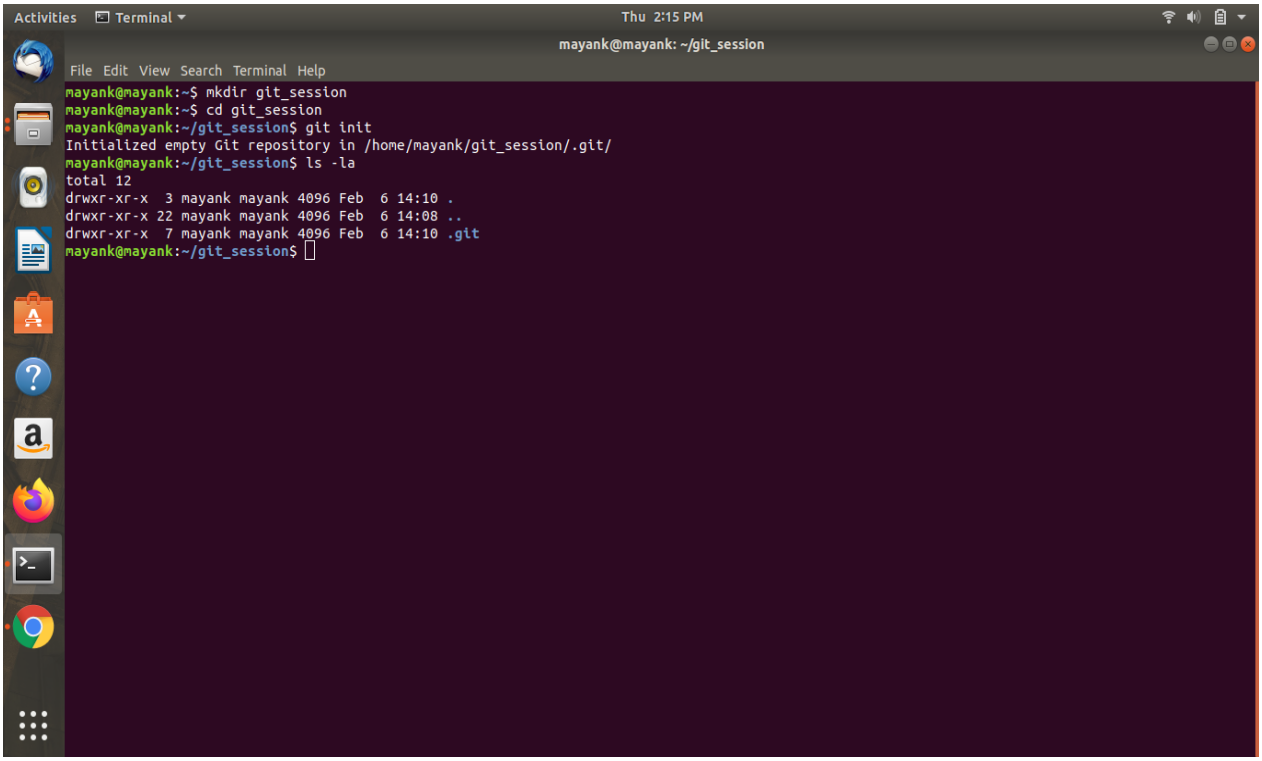
Git Setup https://confluence.atlassian.

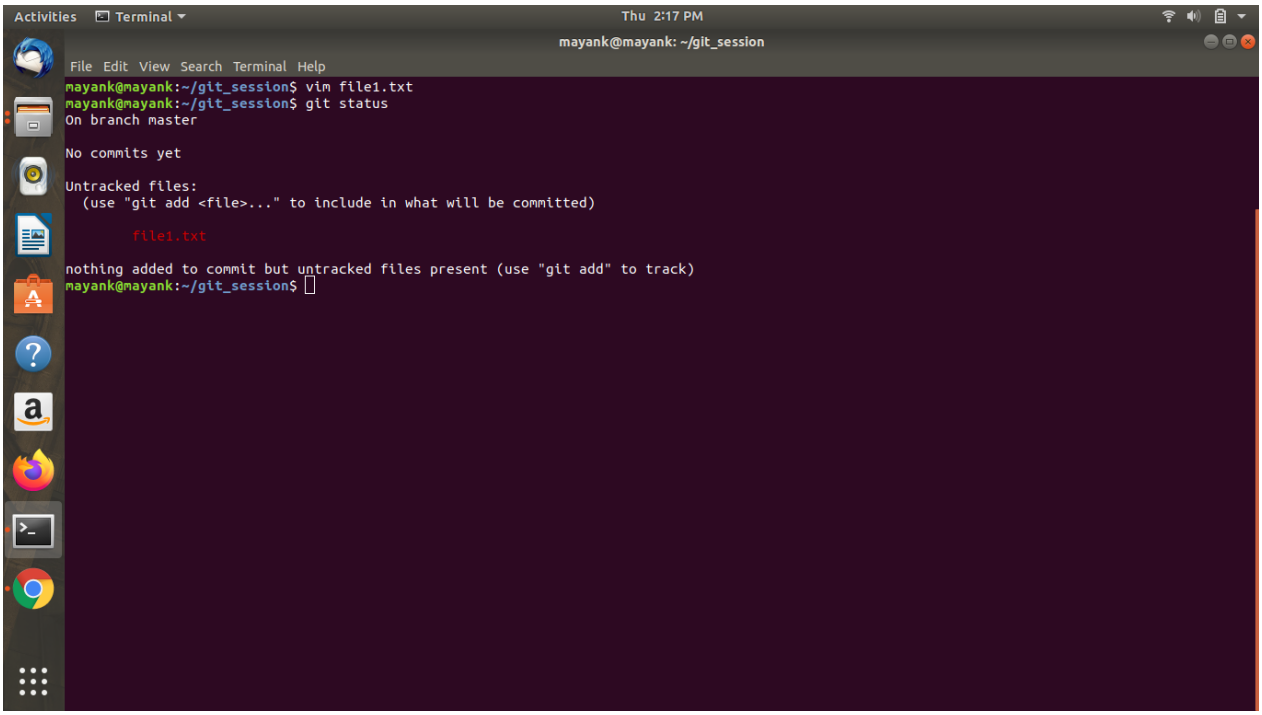


1.Initialize a Git Repository

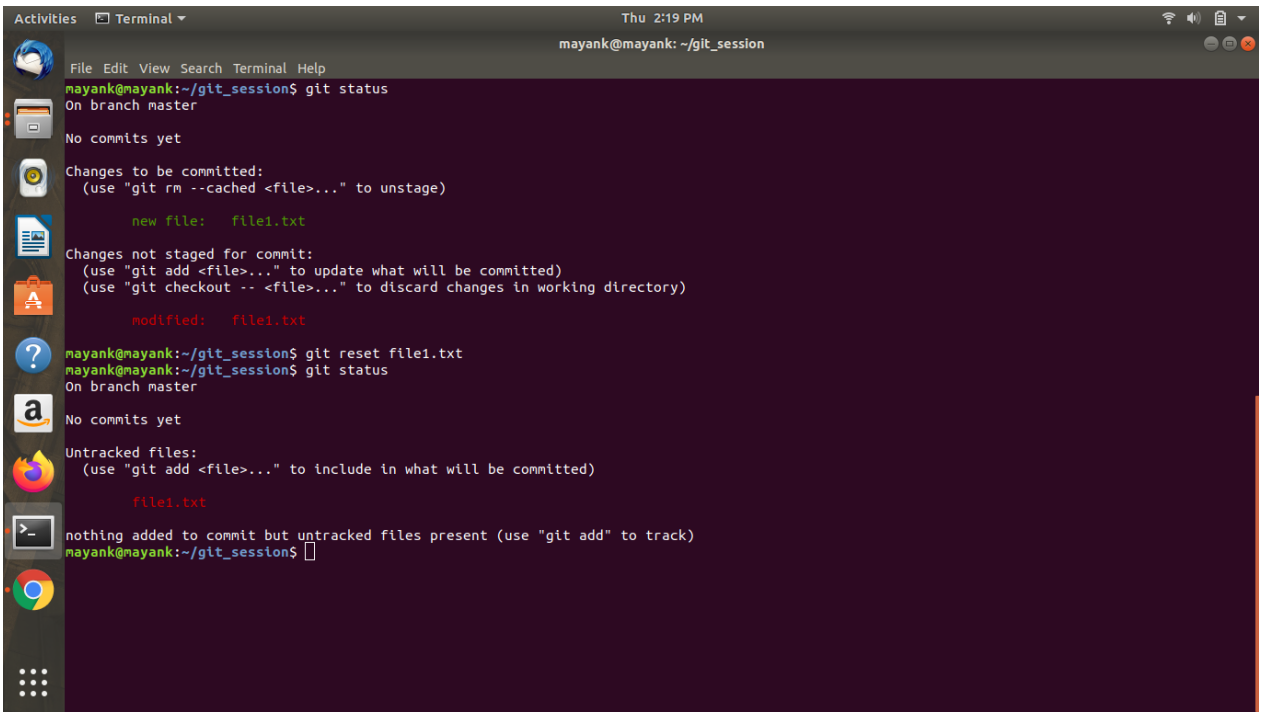


2.Add files to the repository

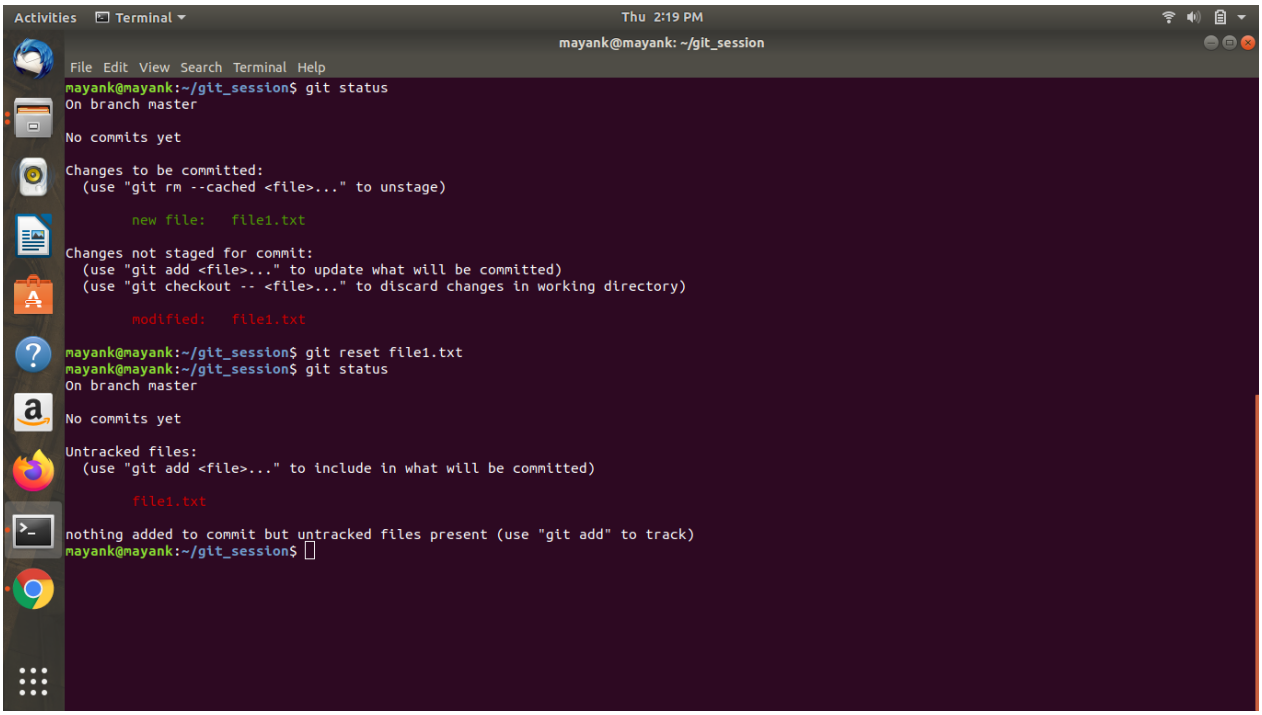




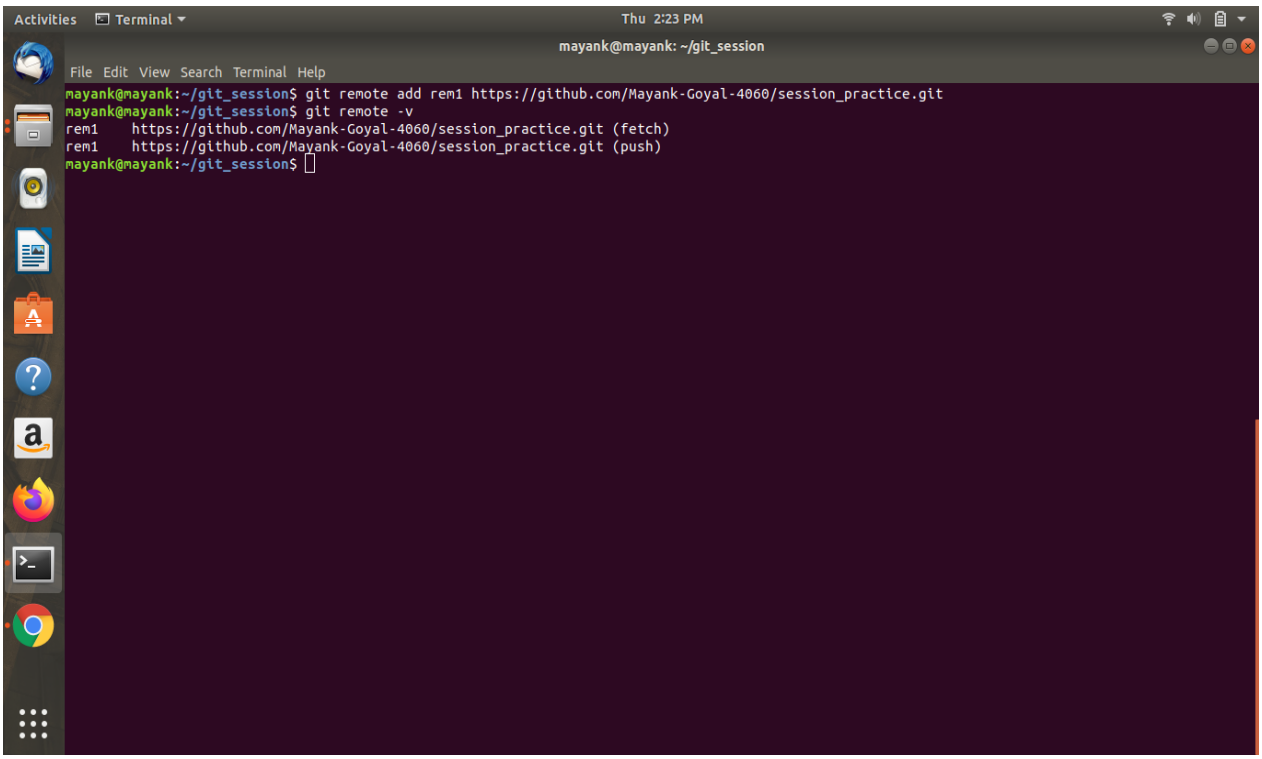
3.Unstage 1 file



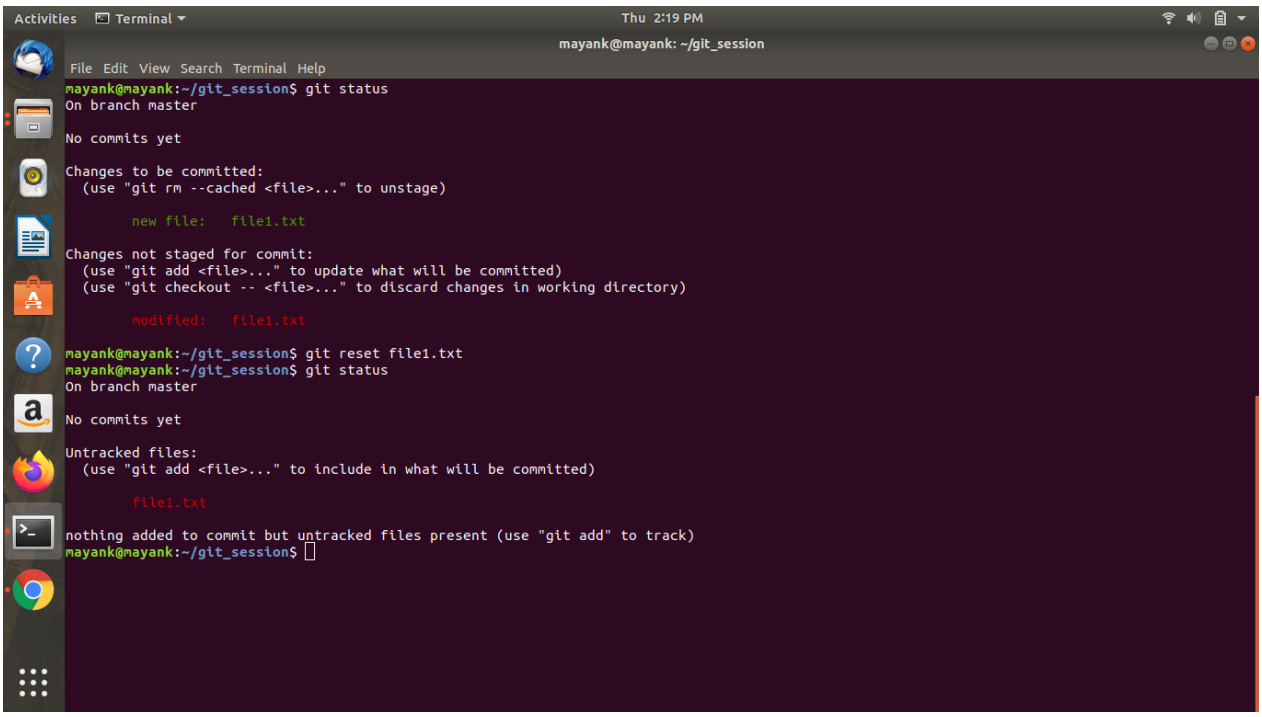
4.Commit the file



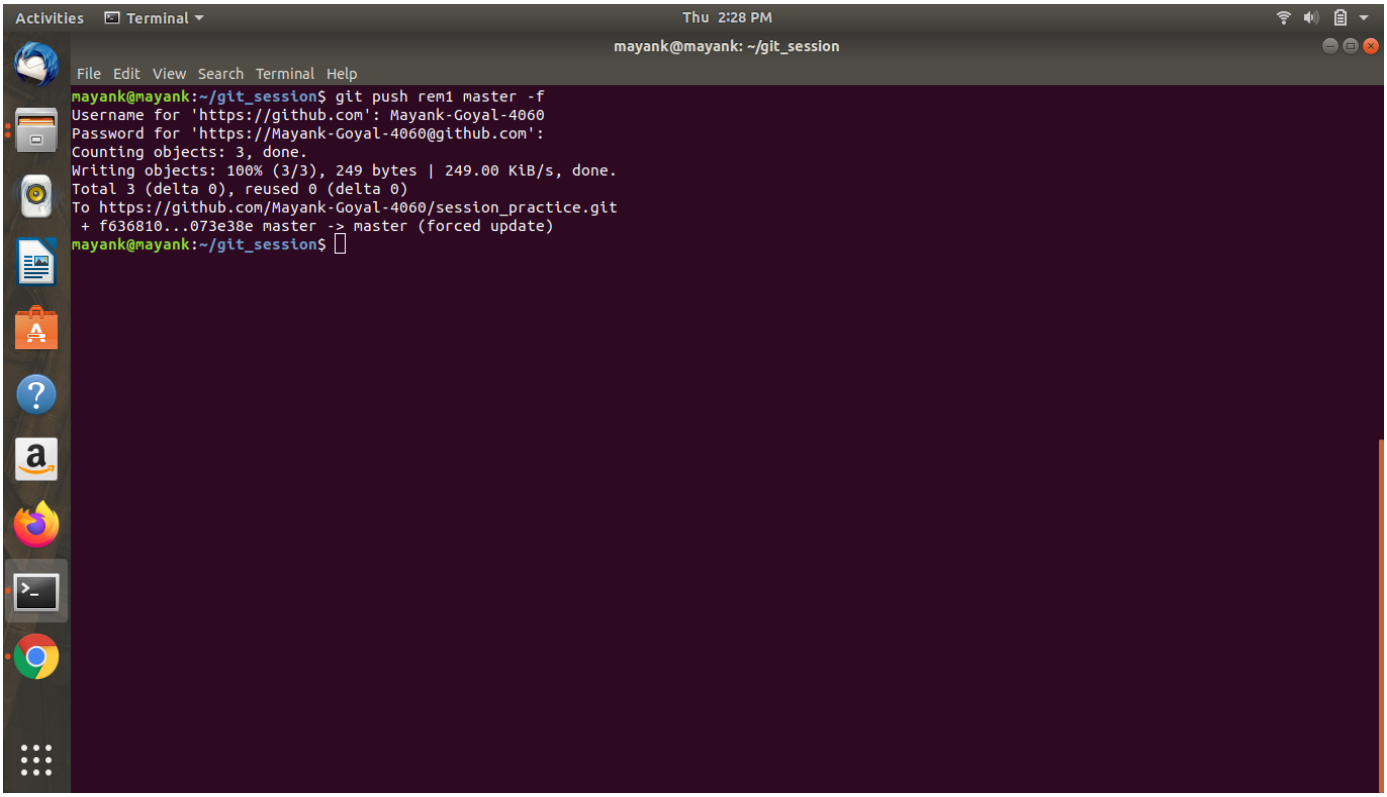
5.Add a remote



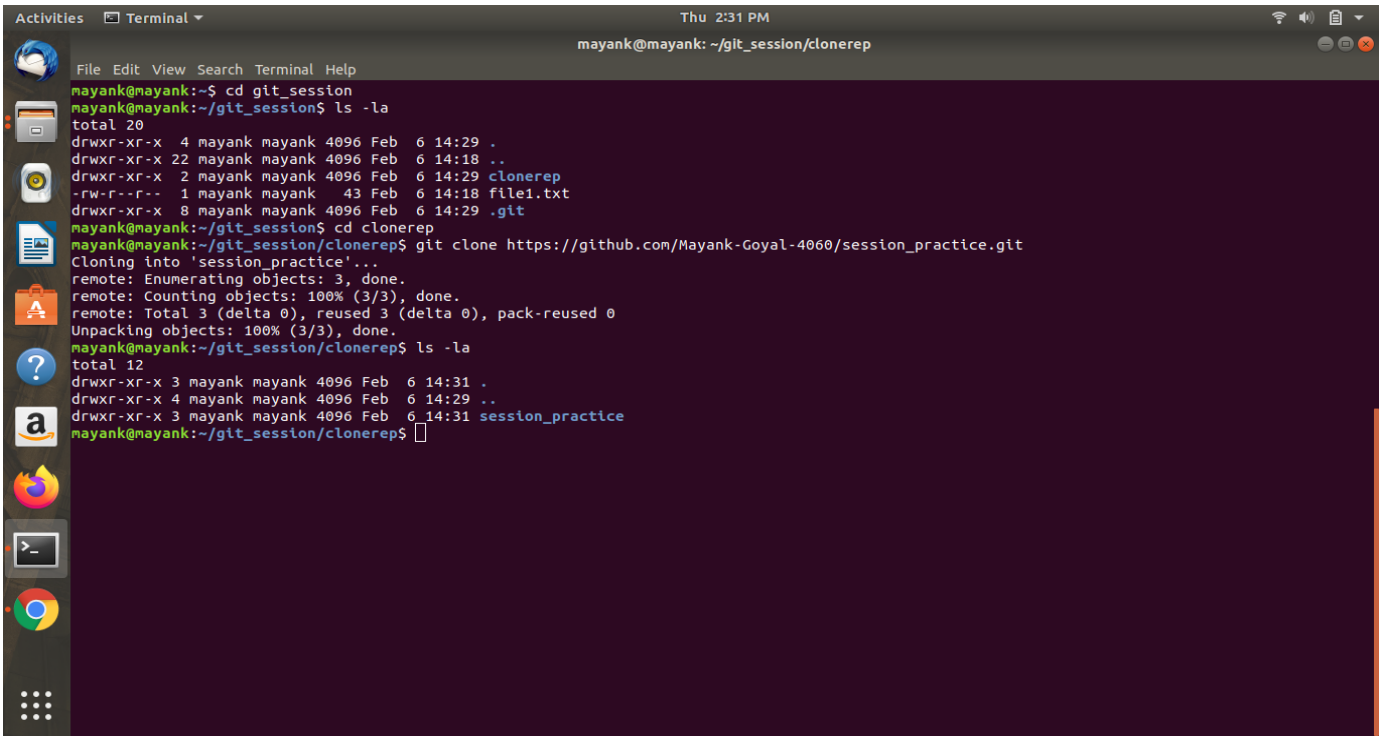
6.Undo changes to a particular file



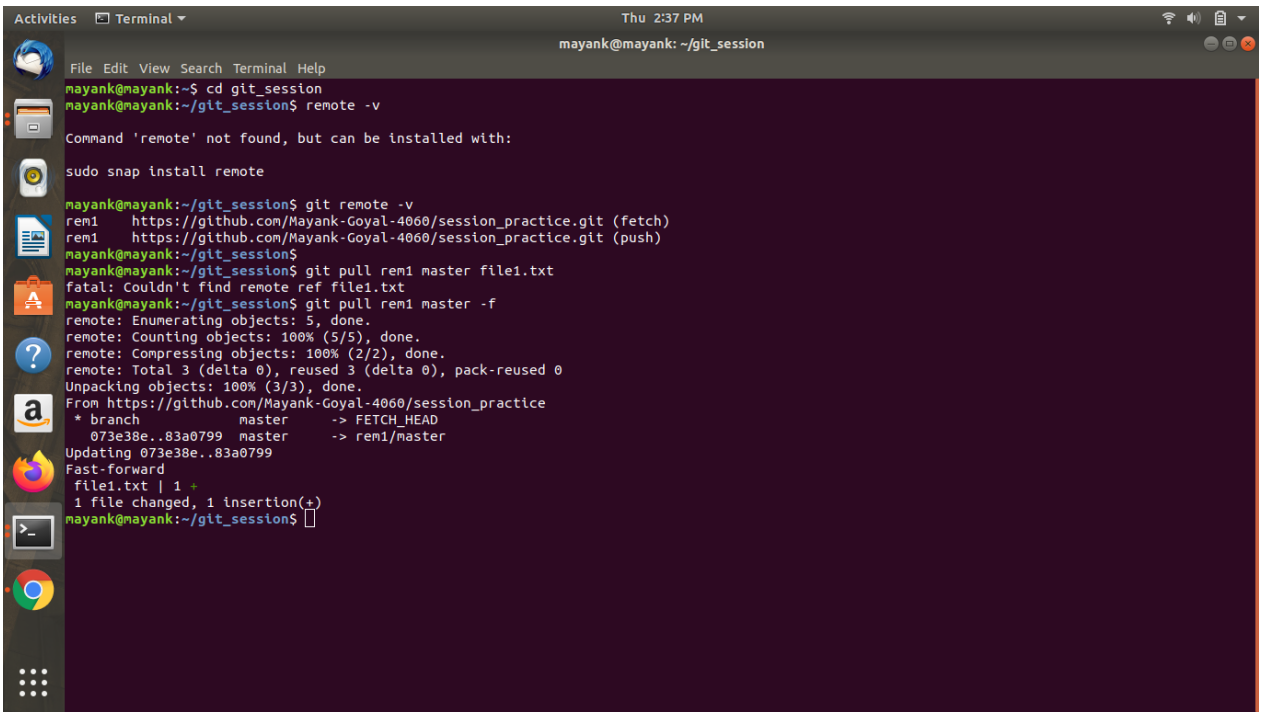
7.Push changes to Github

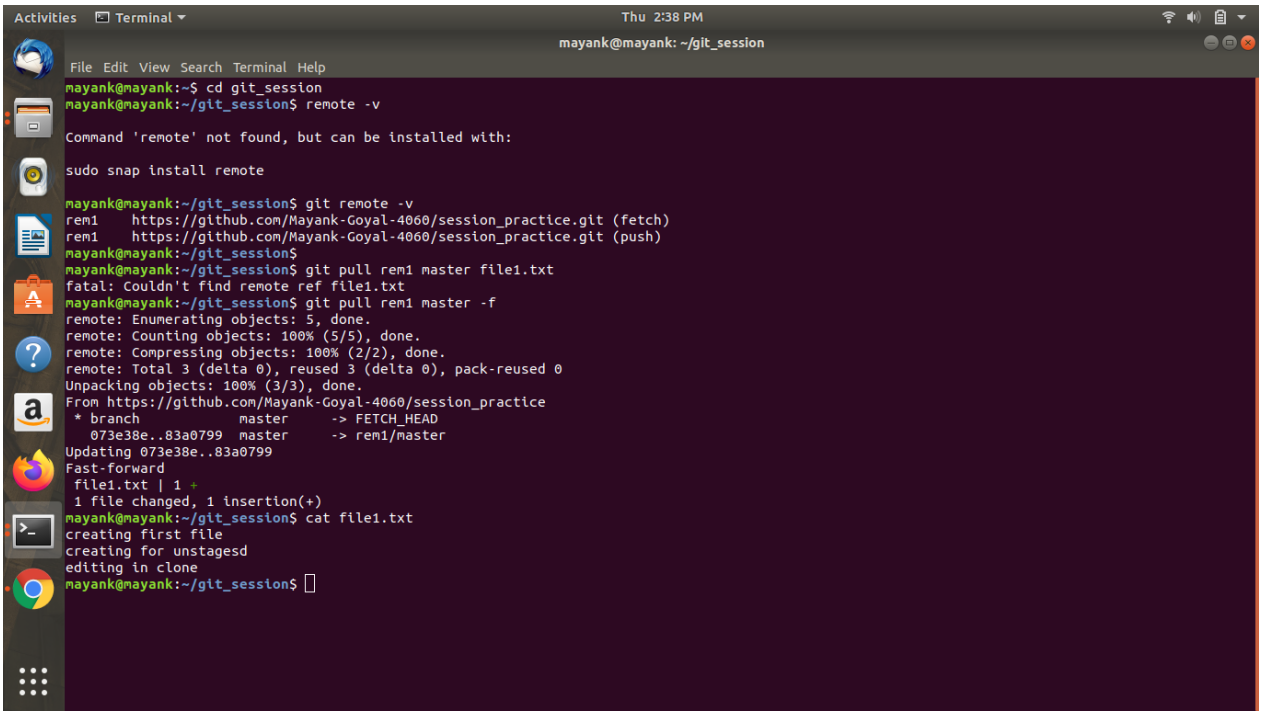


8.Clone the repository

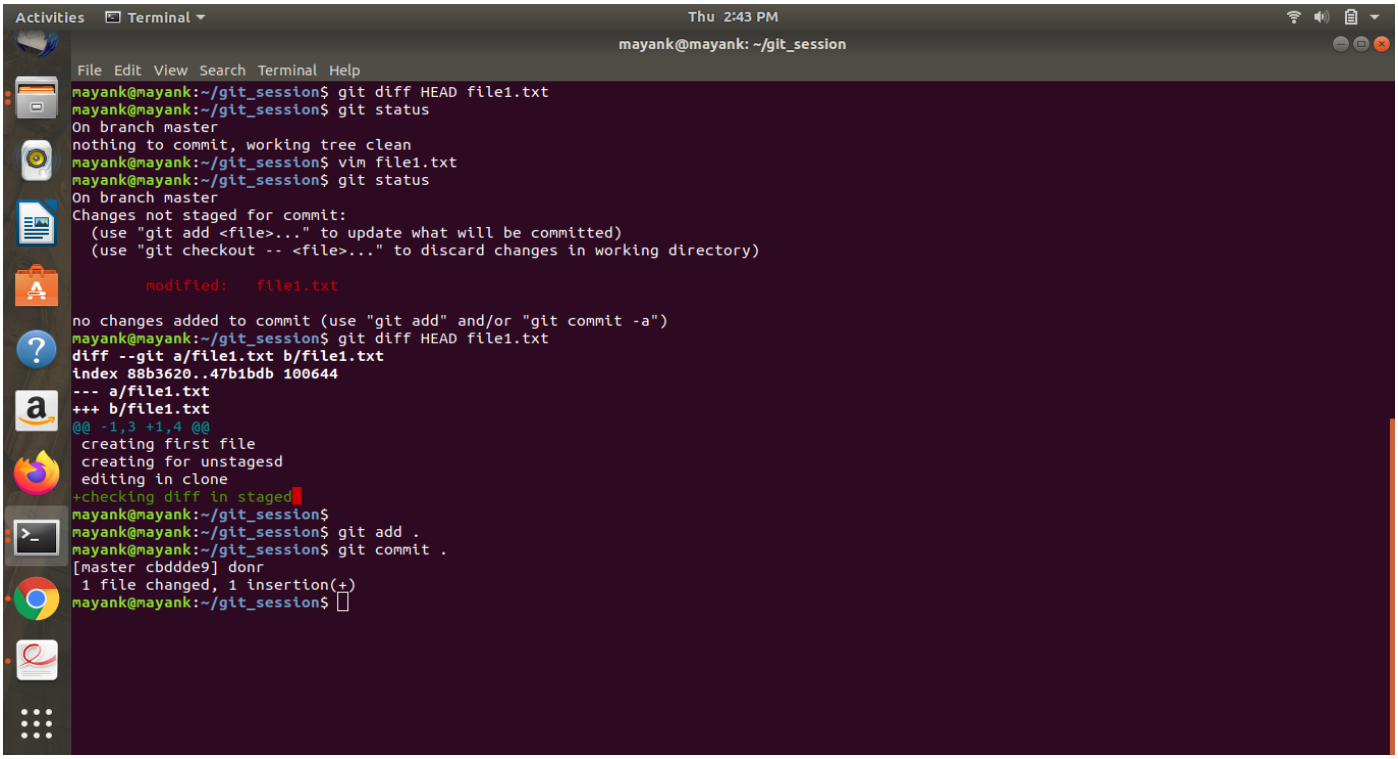


9.Add changes to one of the copies and pull the changes in the other.

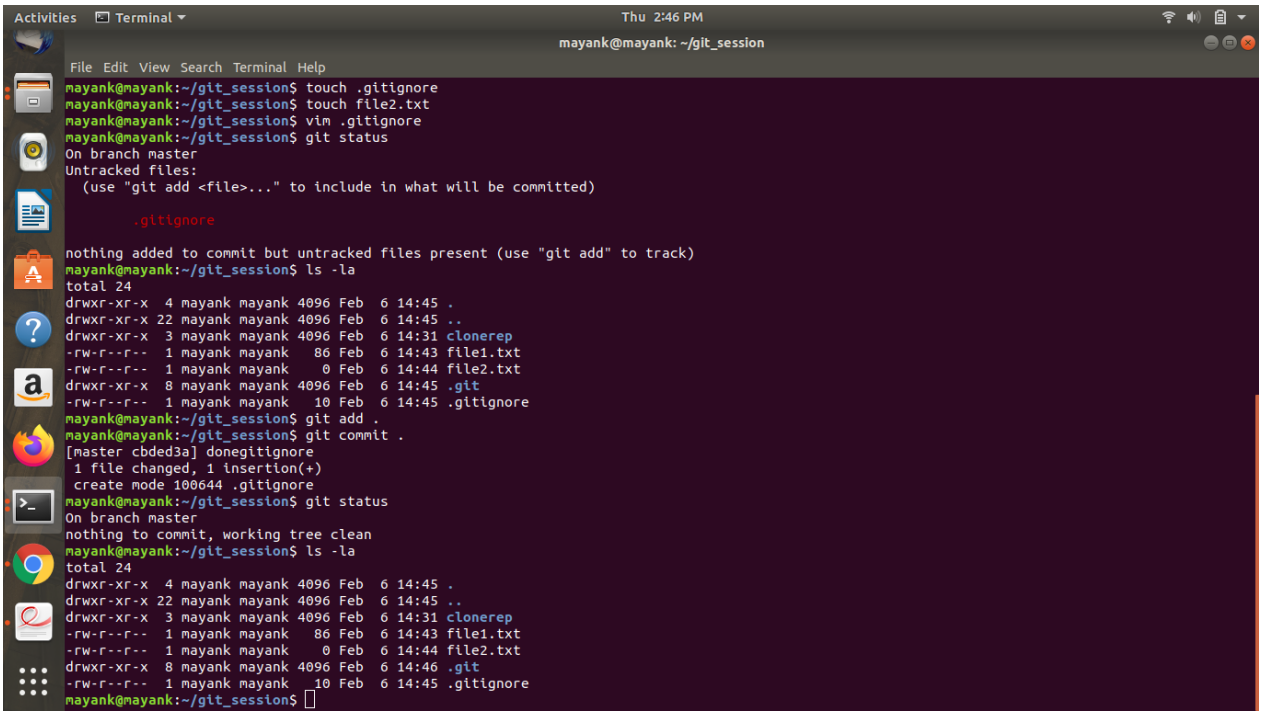




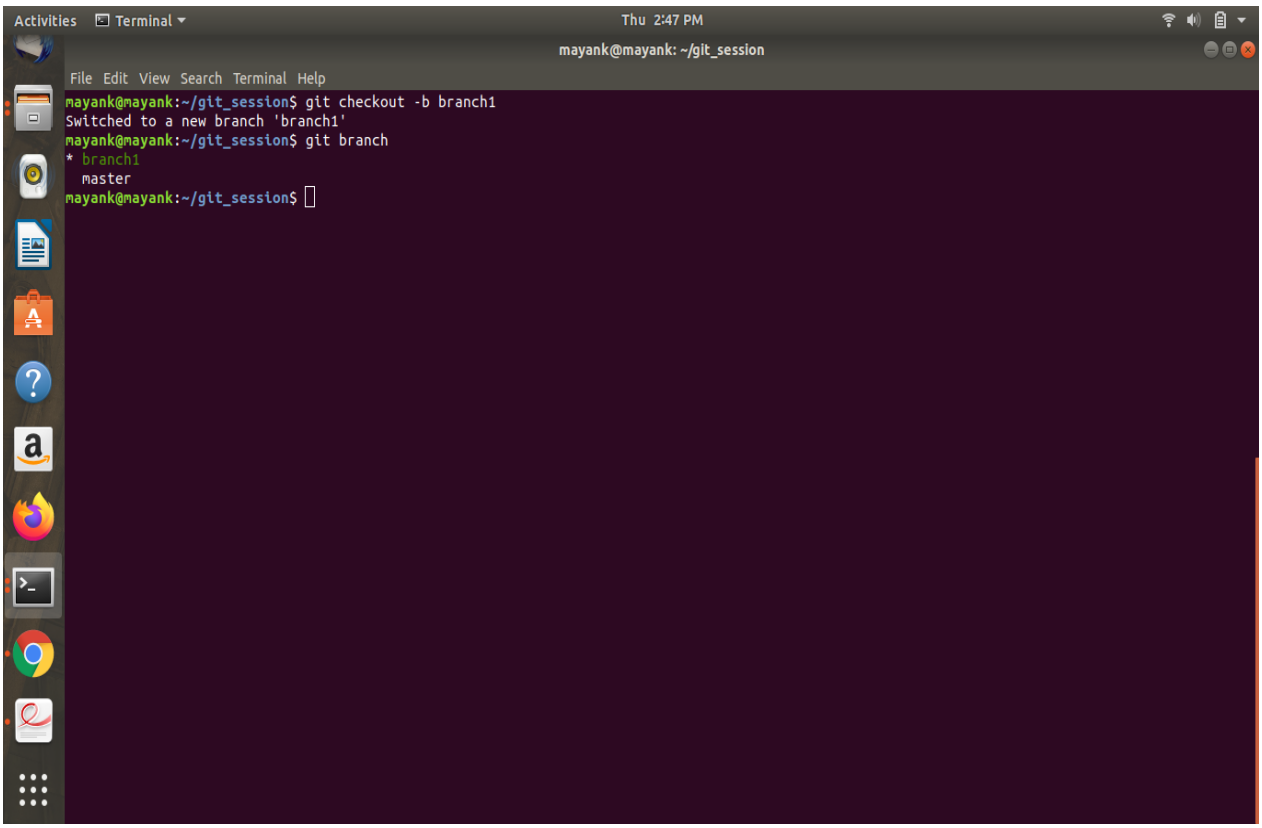
10.Check differences between a file and its staged version



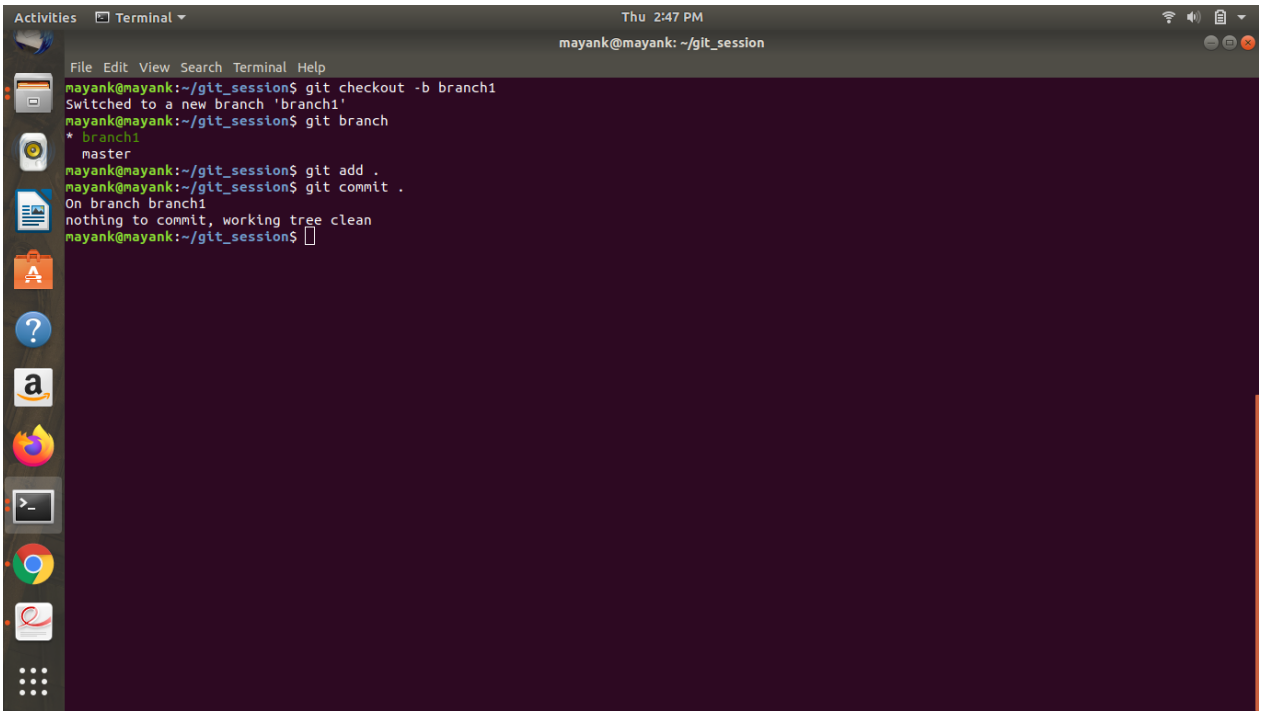
11.Ignore a few files to be checked in



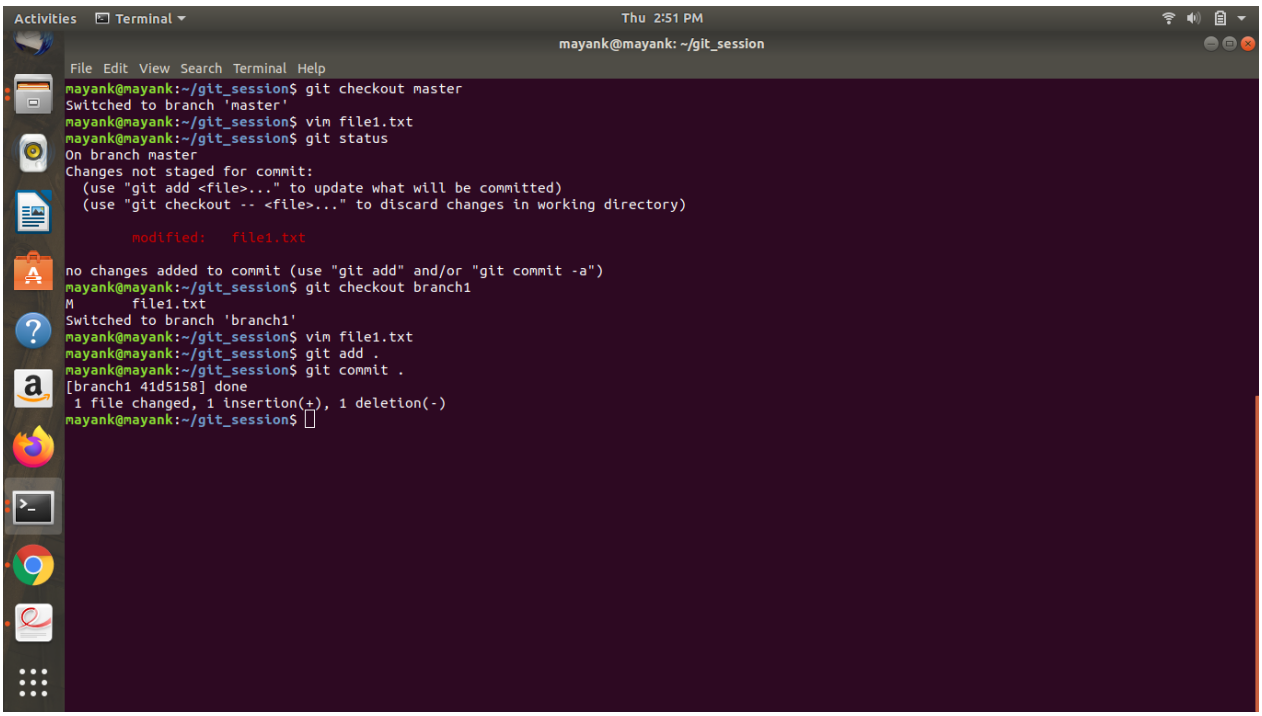
12.Create a new branch.



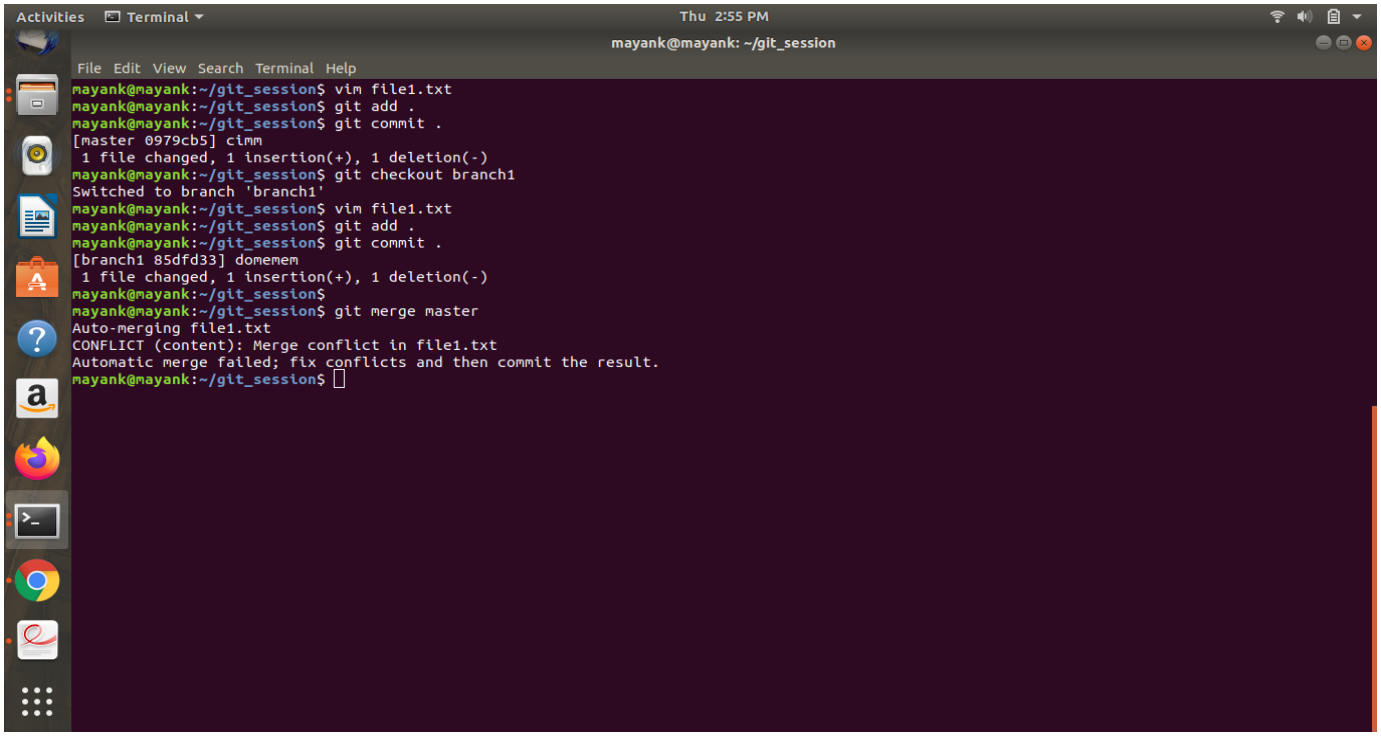
13.Diverge them with commits



14.Edit the same file at the same line on both branches and commit



15.Try merging and resolve merge conflicts



16.Stash the changes and pop them

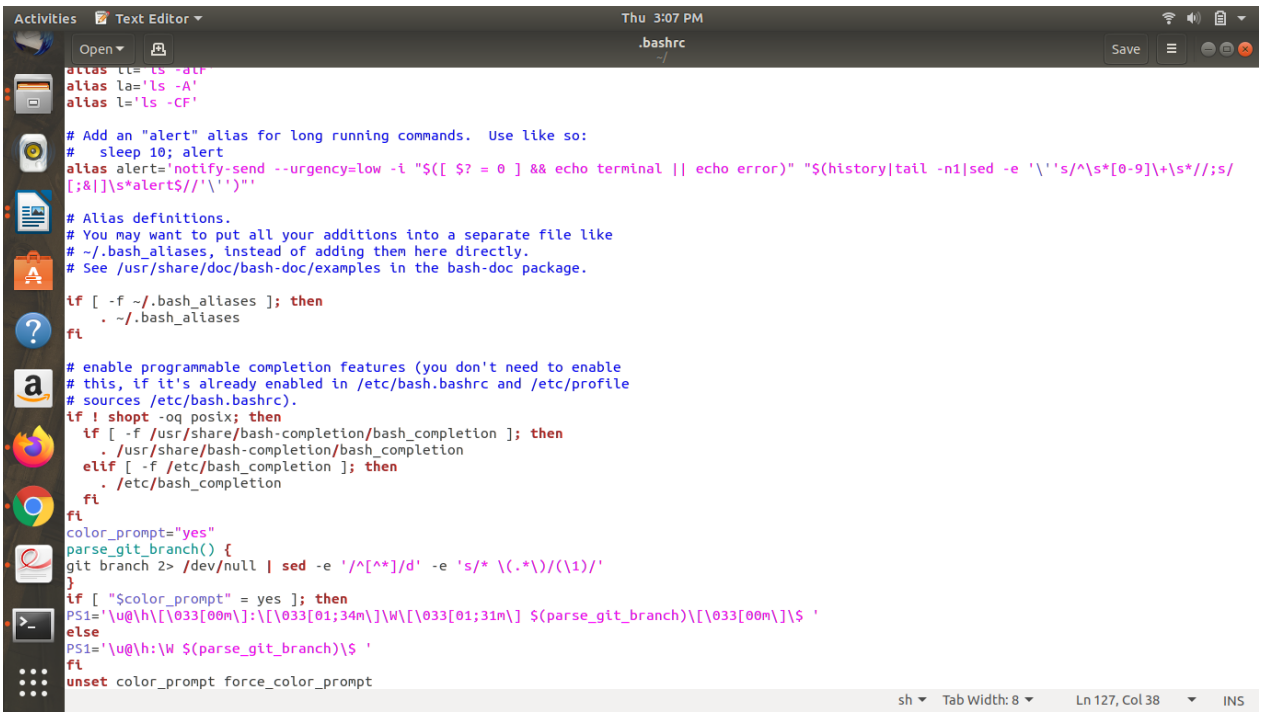
soln : git stash

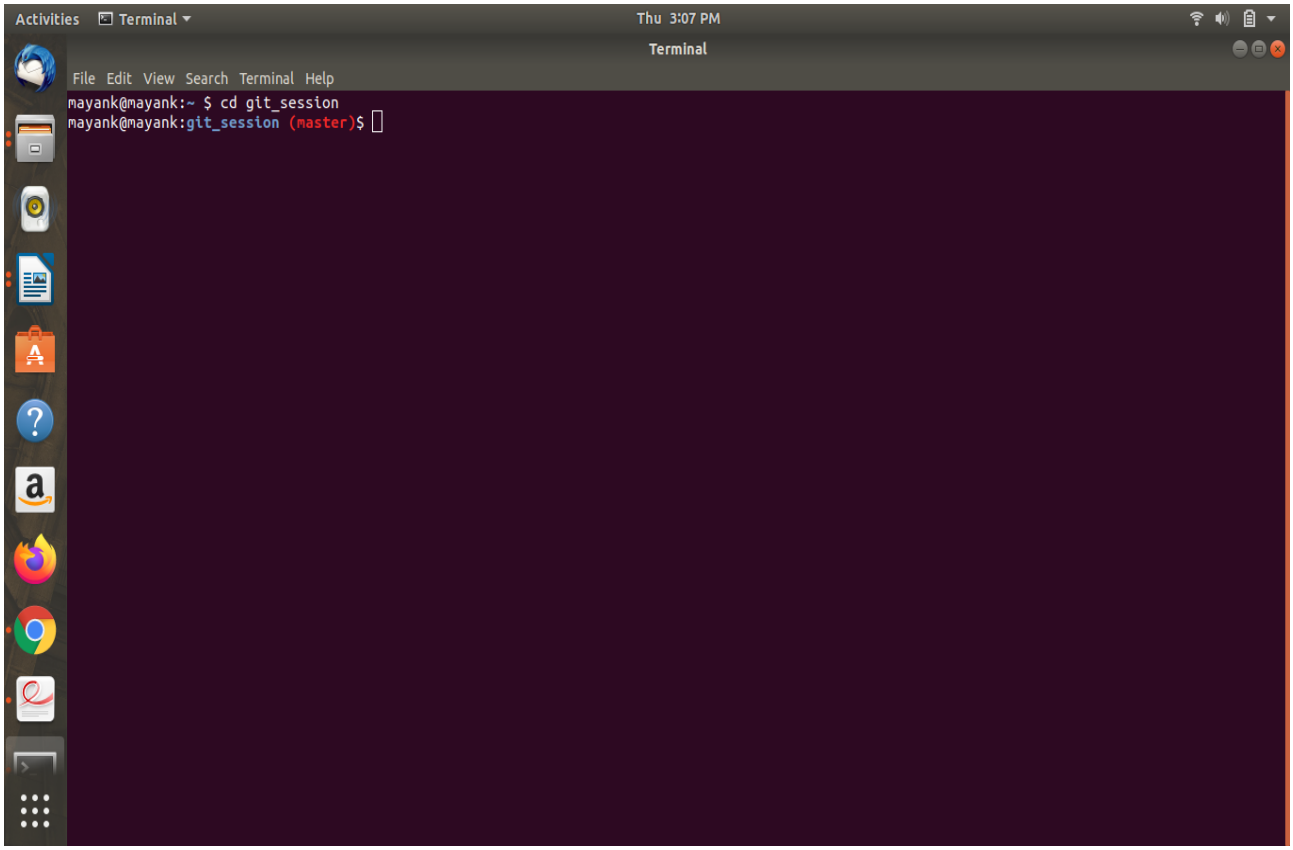
git stash list

git stash apply

git stash pop

17.Add the following code to your .bashrc
file : color_prompt="yes"
parse_git_branch() {
git branch 2> /dev/null | sed -e '/^[^*]/d' -e 's/* \(.*\)/(\1)/'
}
if ["$color_prompt" = yes]; then
PS1='\u@\h\[\033[00m\]:\[\033[
else
PS1='\u@\h:\W $(parse_git_branch)\$ '
fi
unset color_prompt force_color_prompt




Activities
Terminal
Thu 3:07 PM
Terminal
File Edit View Search Terminal Help
mayank@mayank:~ $ cd git_session
mayank@mayank:git_session (master)$