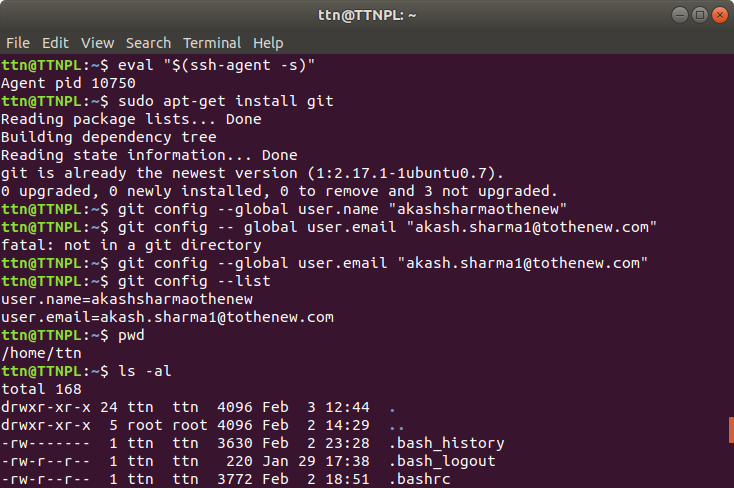
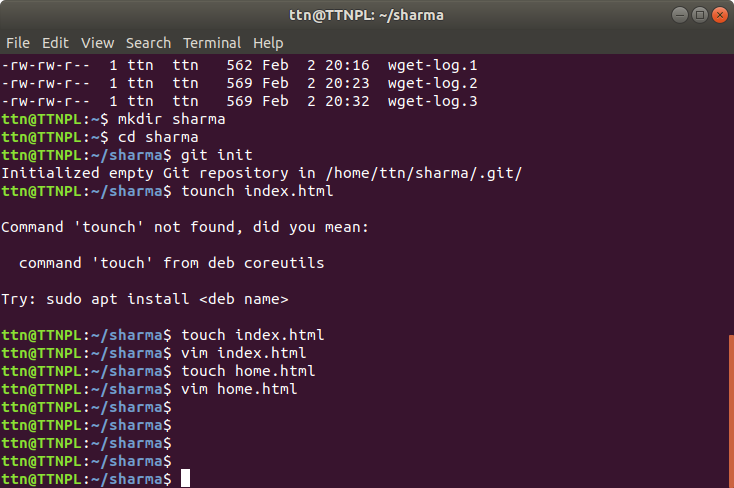
Introduction to Version Control

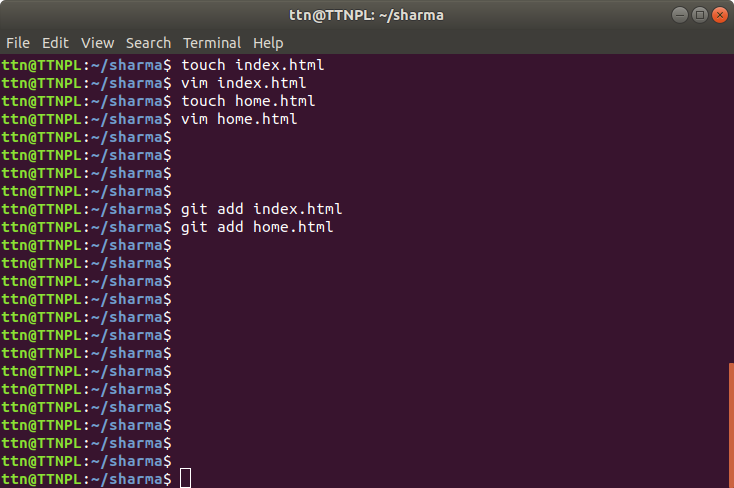
1. Git Setup



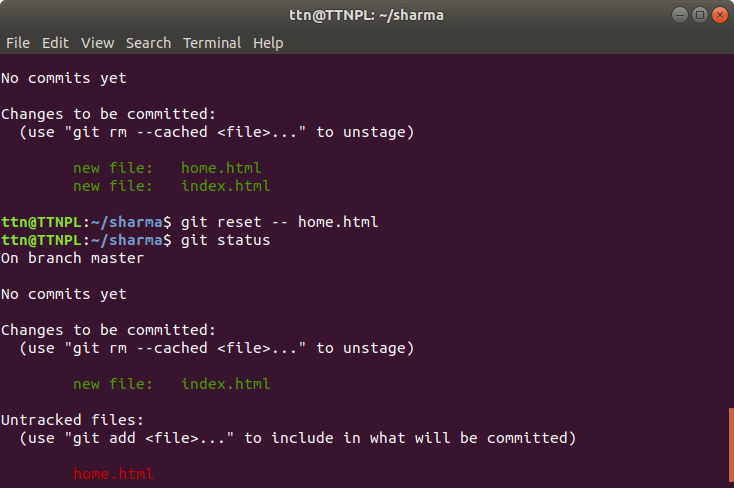
Q2.Initialize a Git Repository



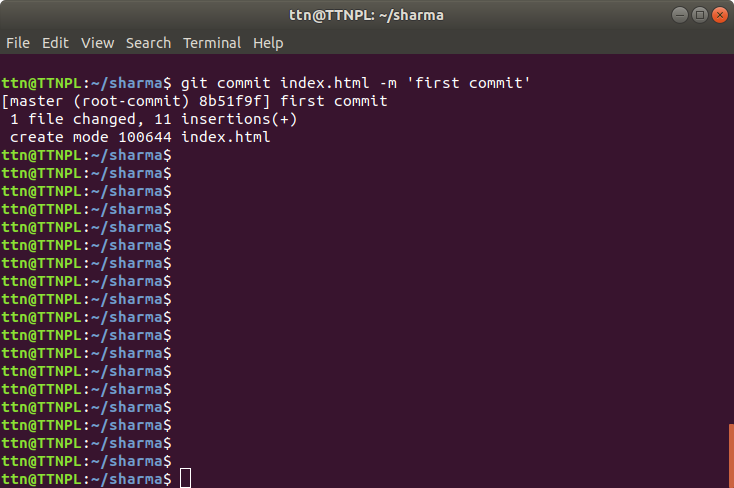
Q3.Add files to the repository



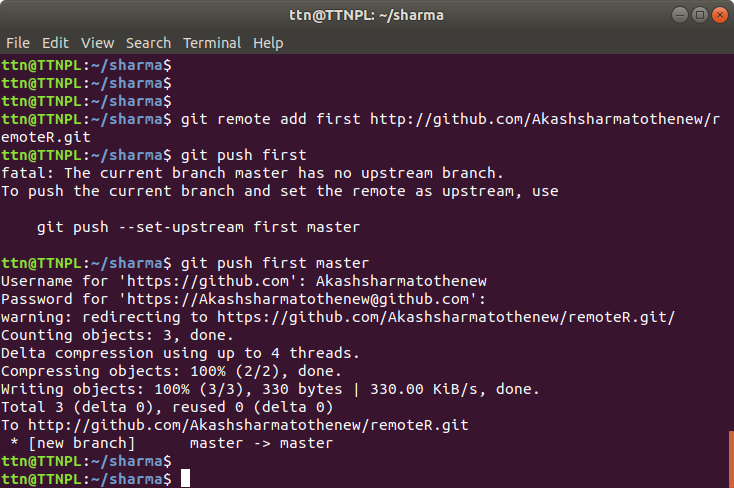
Q4 Unstage 1 file



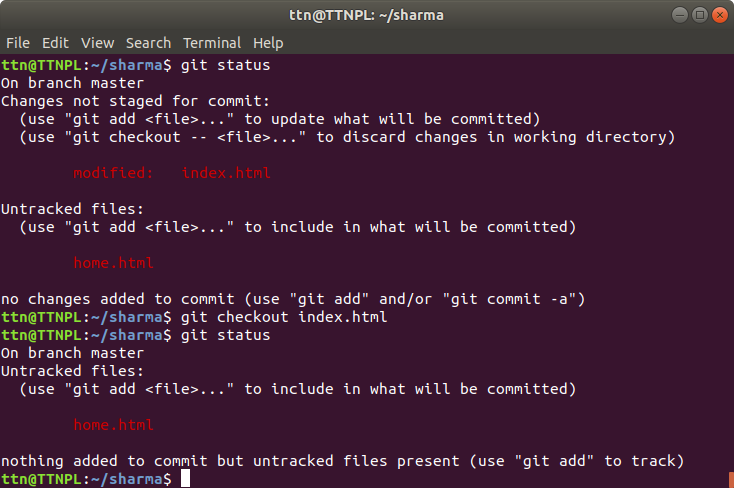
Q5 Commit the file



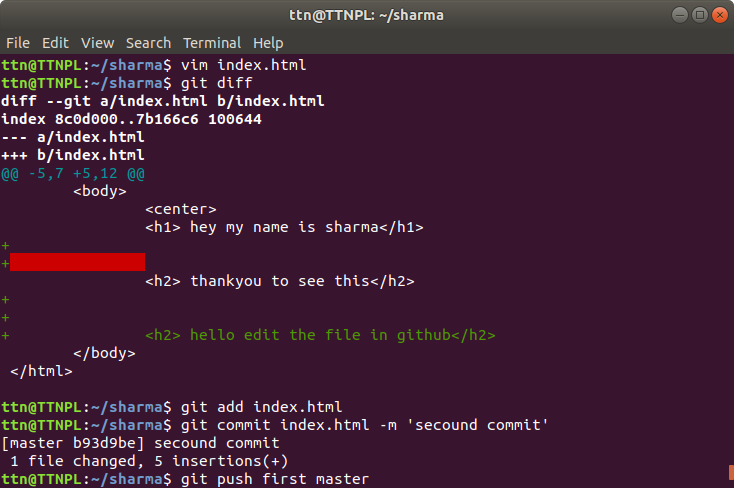
Q6 Add a remote

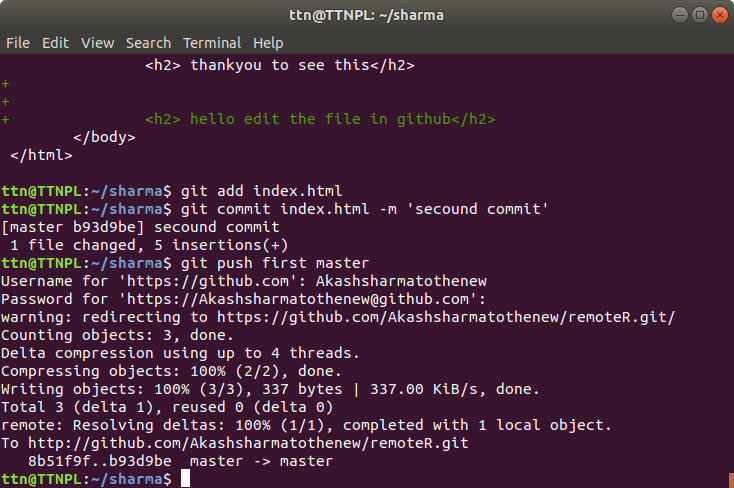


Q7 Undo changes to a particular file

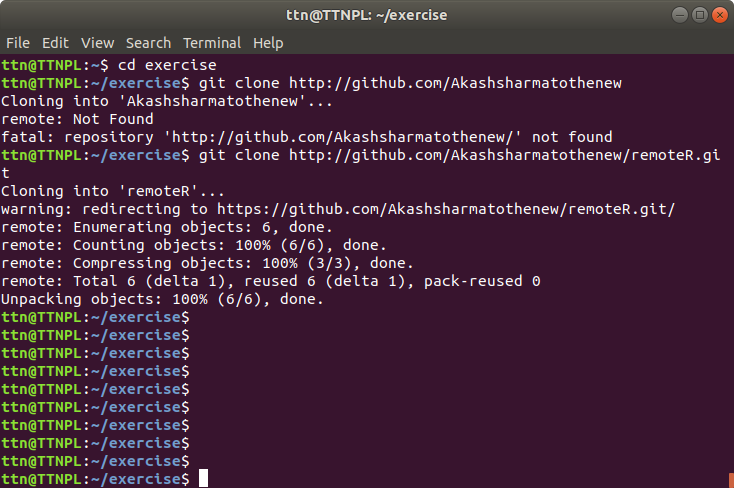


Q8 Push changes to Github

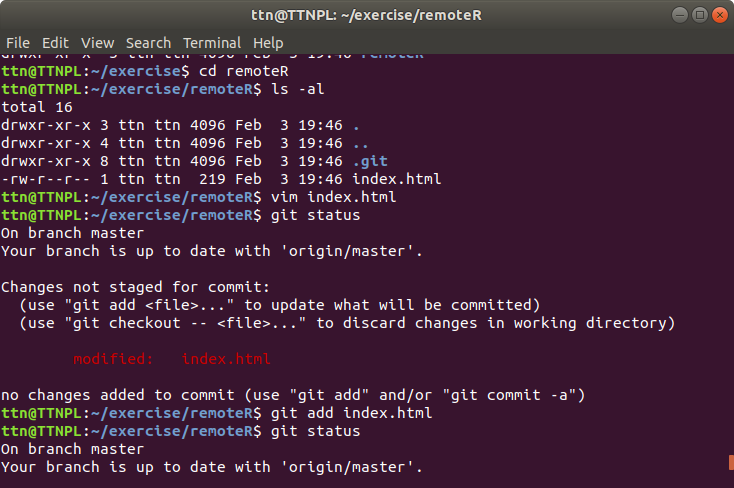


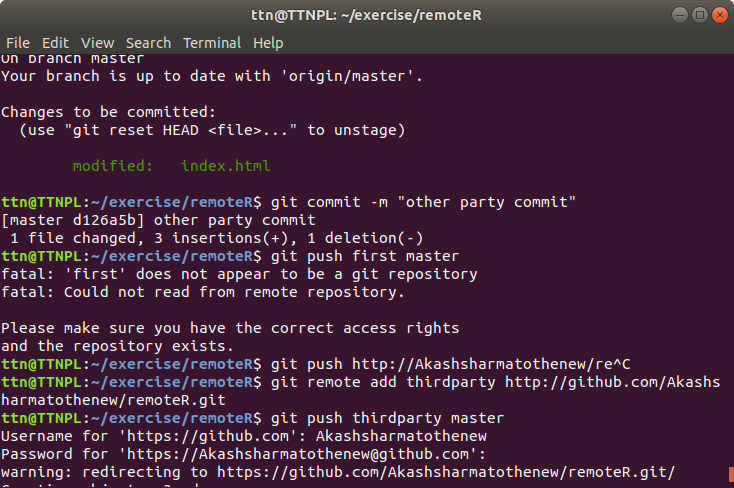


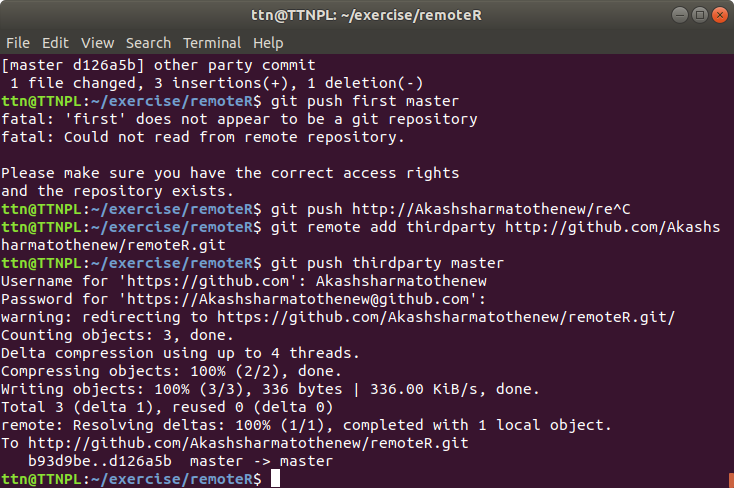
Q9 Clone the repository



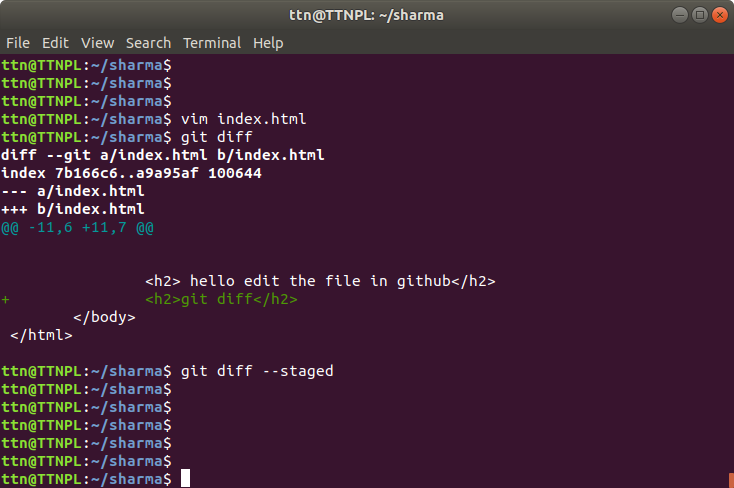
Q10 Add changes to one of the copies and pull the changes in the other.

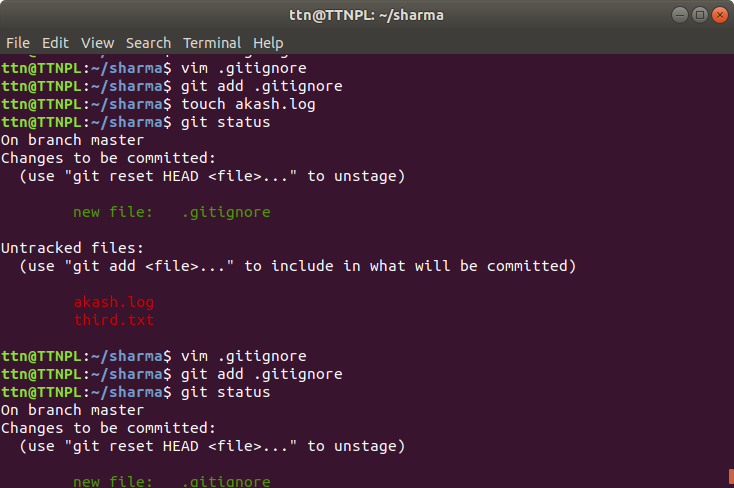


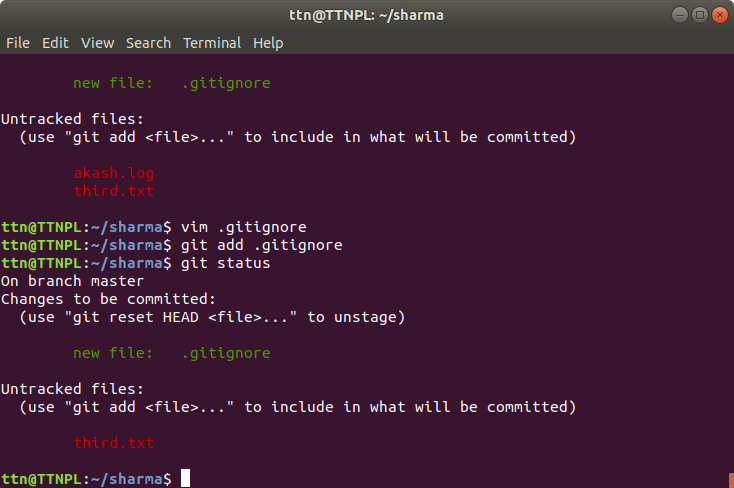




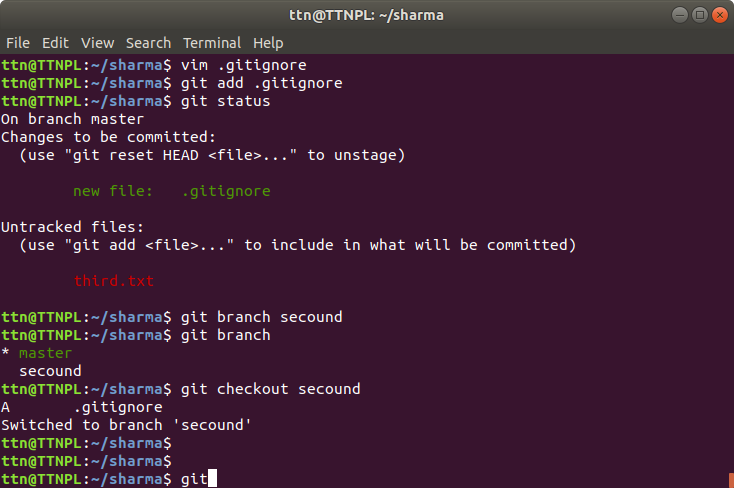
Q11 Check differences between a file and its staged version



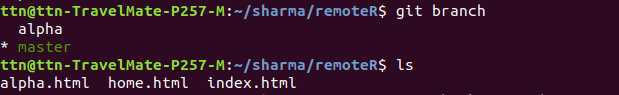
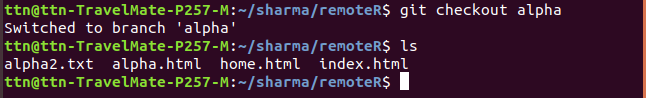
Q12 Ignore a few files to be checked in



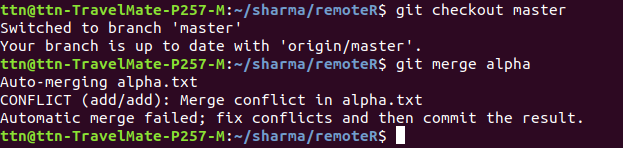
Q13 Create a new branch.



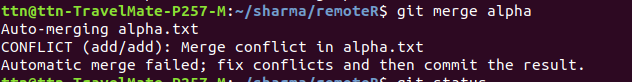
Q14 Diverge them with commits

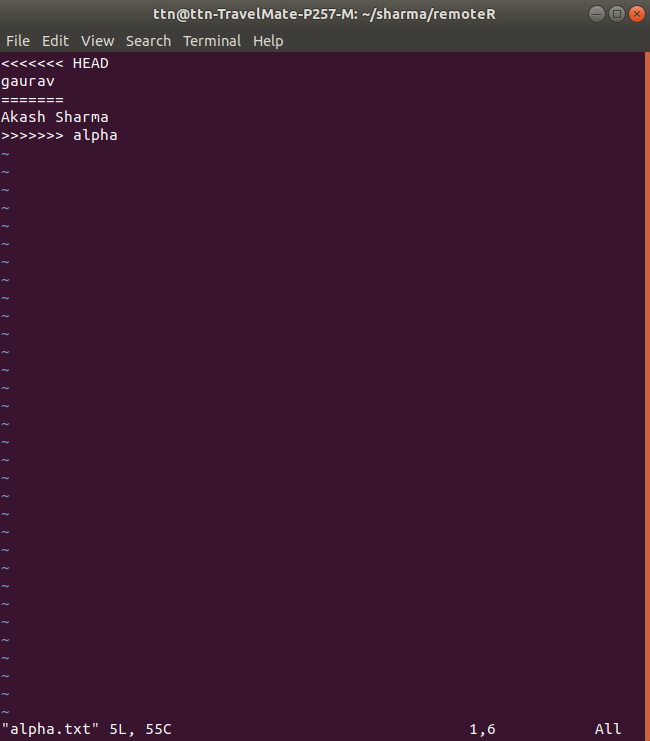


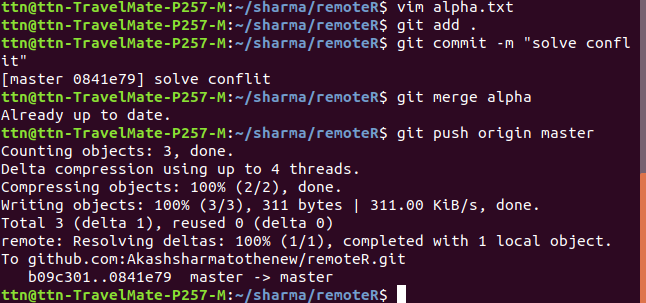
Q15 Edit the same file at the same line on both branches and commit



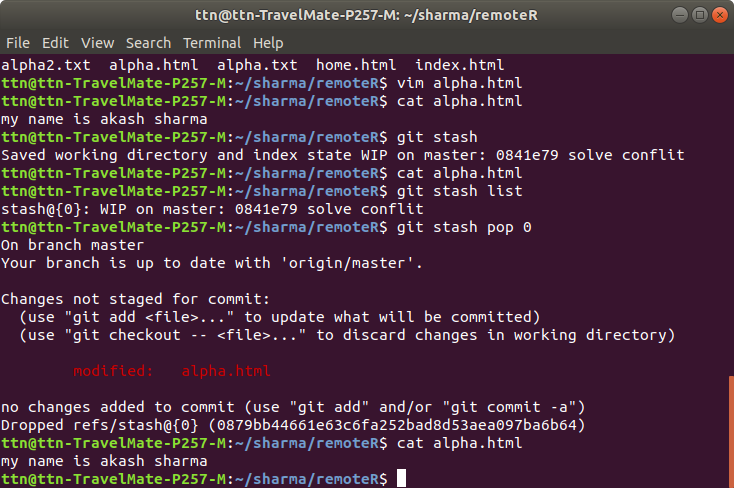
Q16 Try merging and resolve merge conflict







Q17 Stash the changes and pop them



Q18 Add the following code to your .bashrc file :

