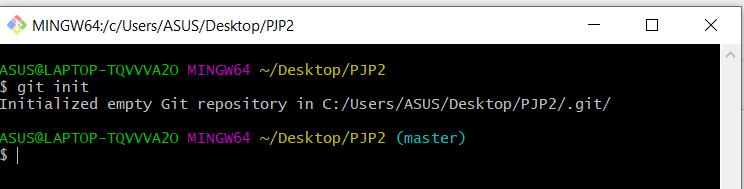
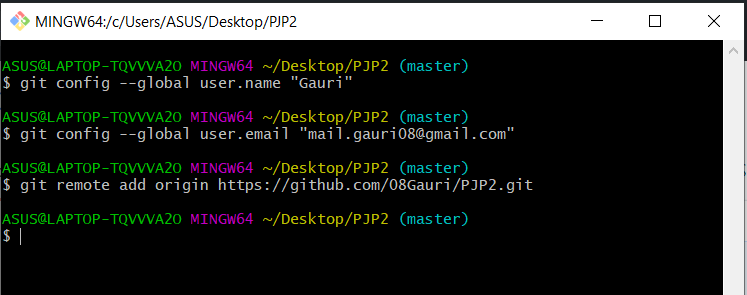
**Setting up a local repository**



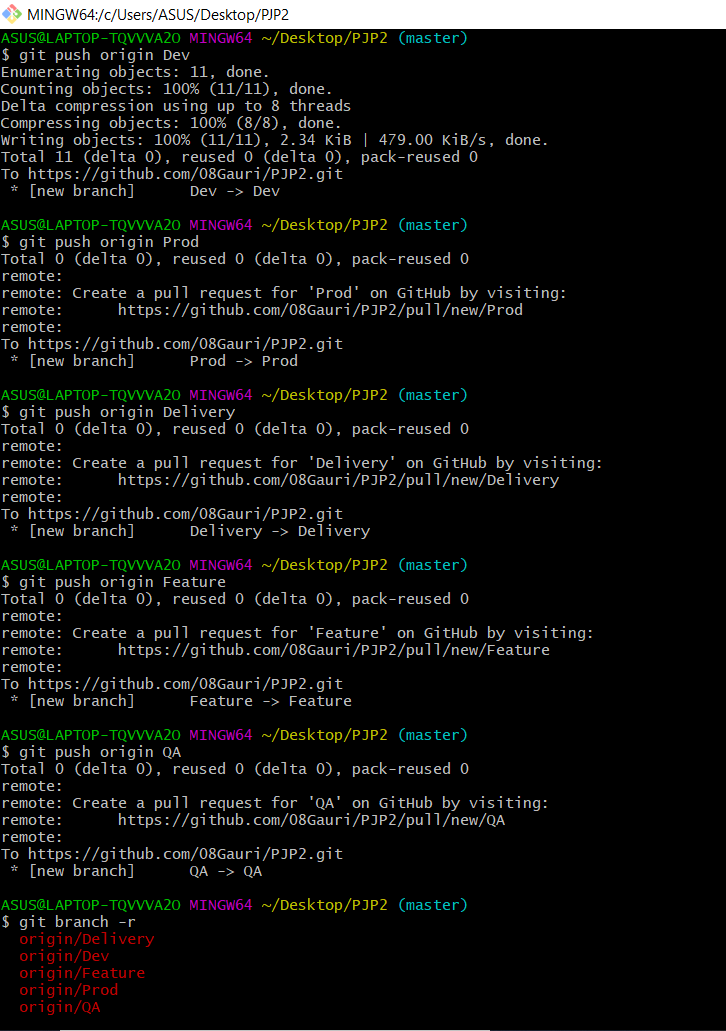
**Setting a remote repository**



**Creating local branches**

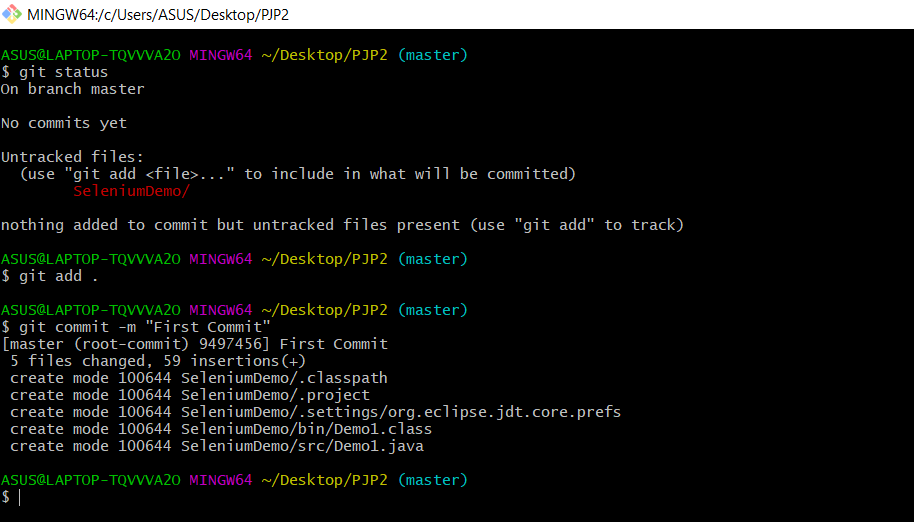


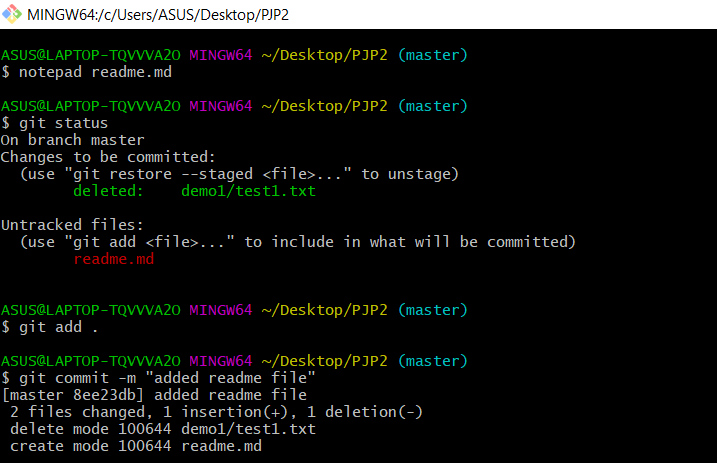
**Creating remote branches**

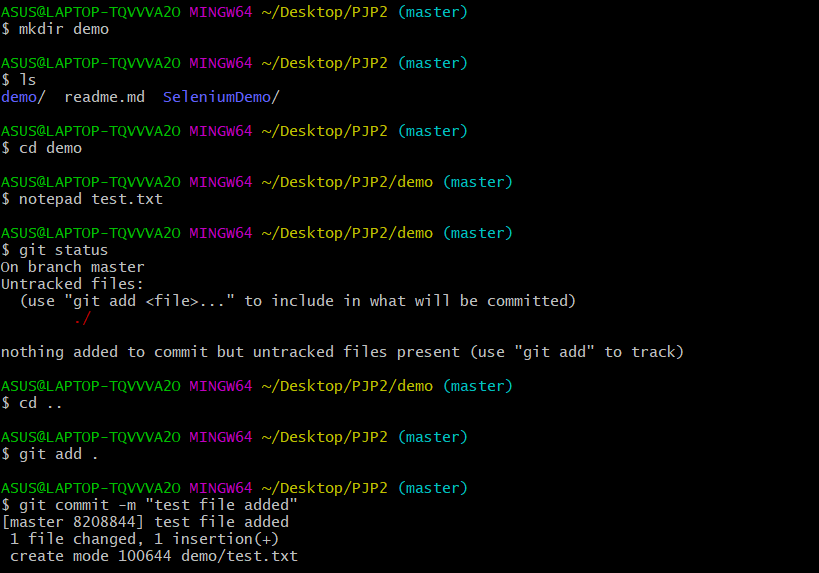


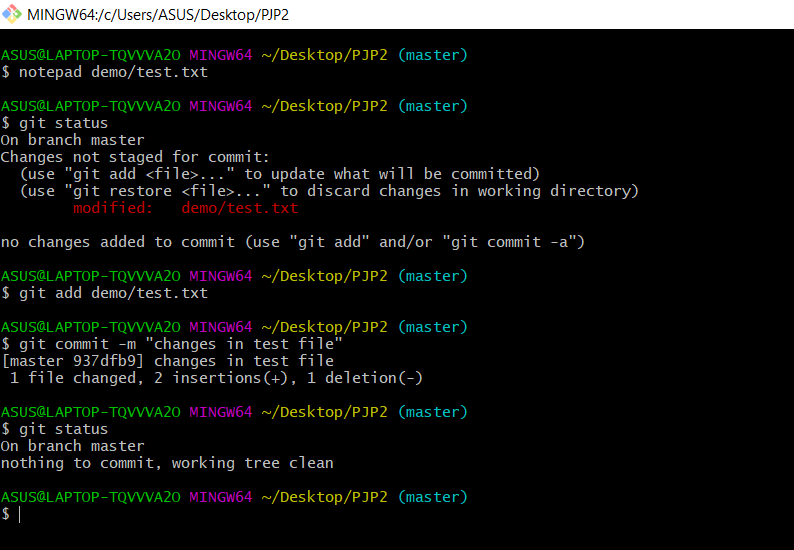
**Adding/Modifying/Deleting files**

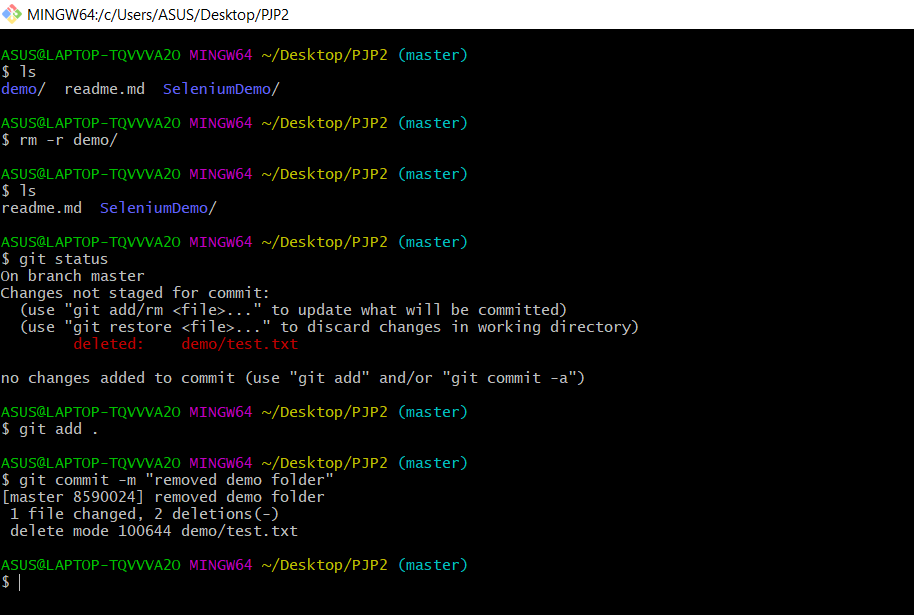
**Staging, Committing and pushing changes**

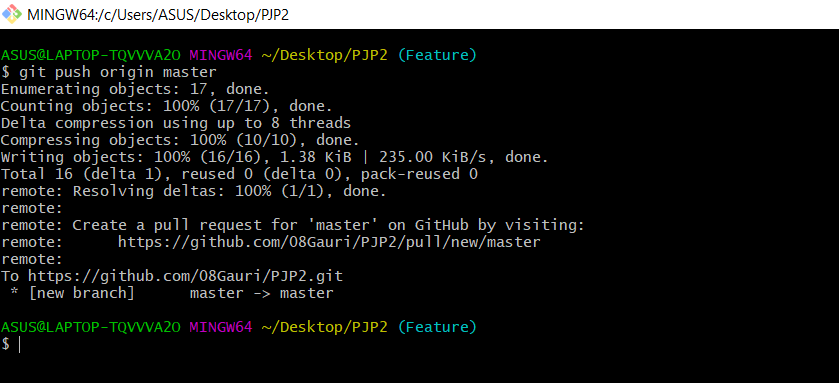




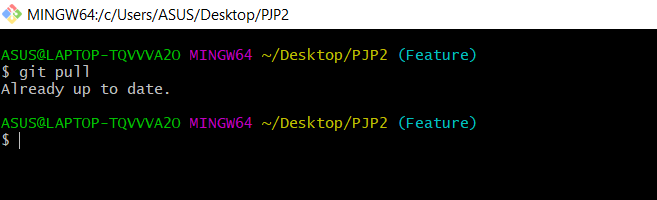




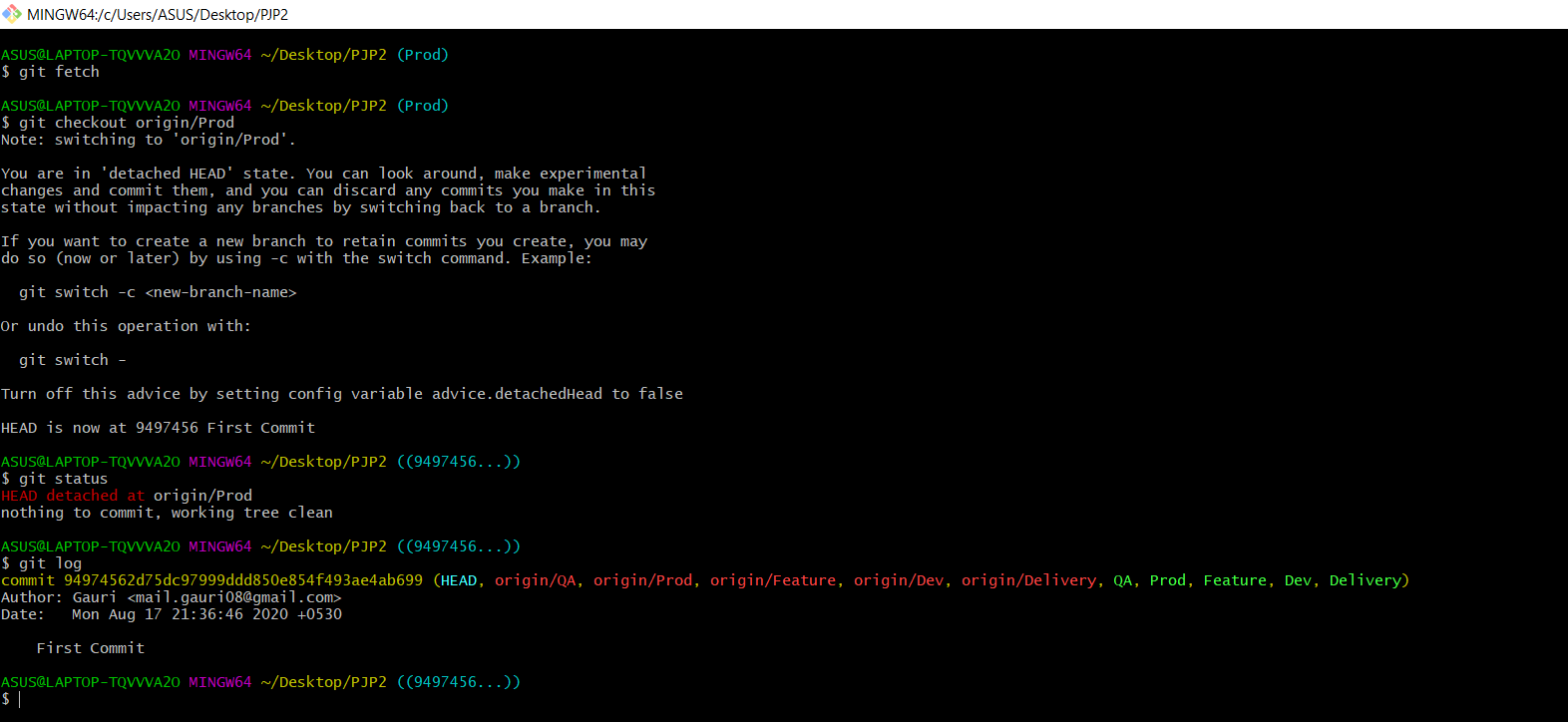




**Pull request**

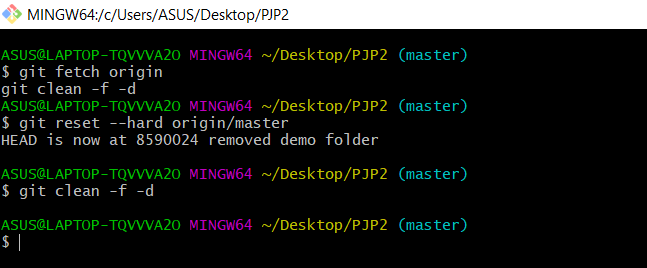


**Checkout from remote branch**



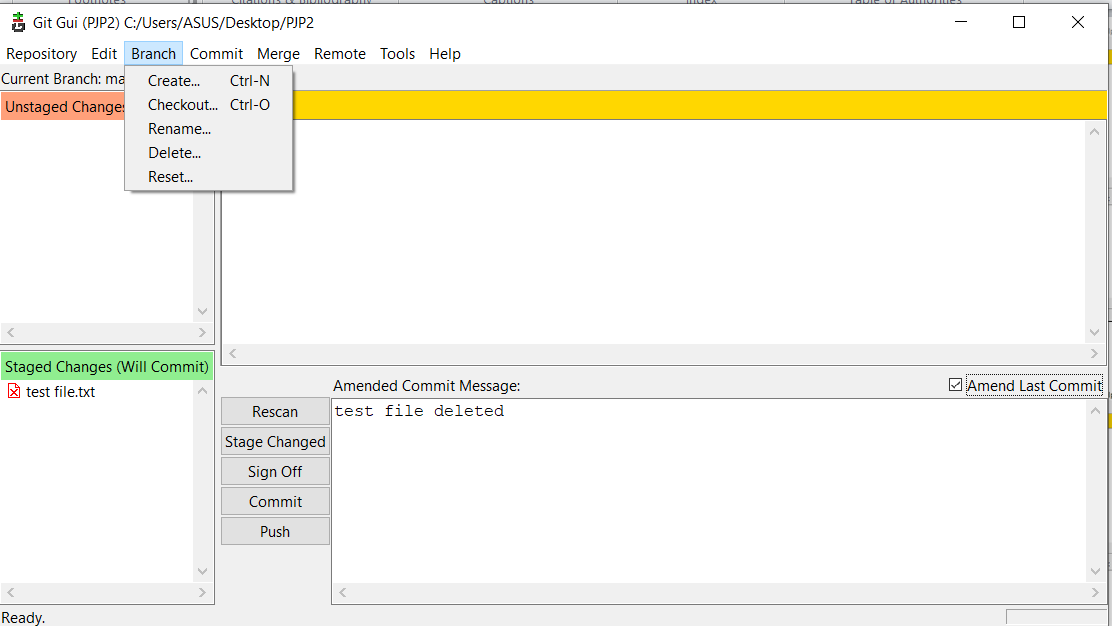
**Difference between checkout and pull**

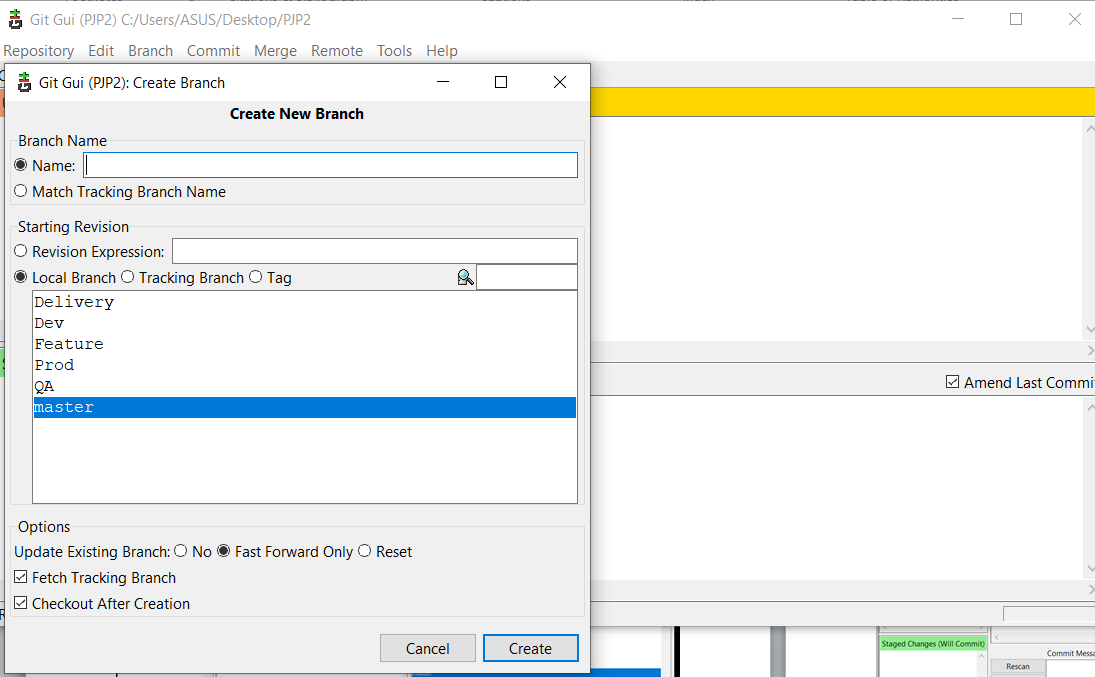
**Ensuring all branches is in sync**



**Git Gui**

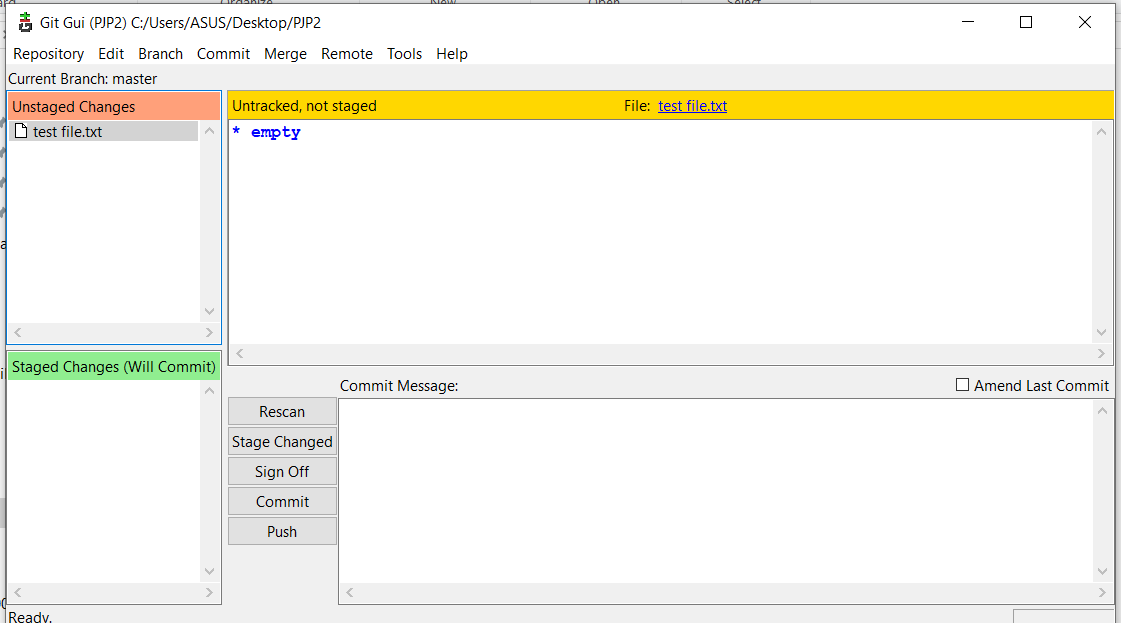
**Creating branch**

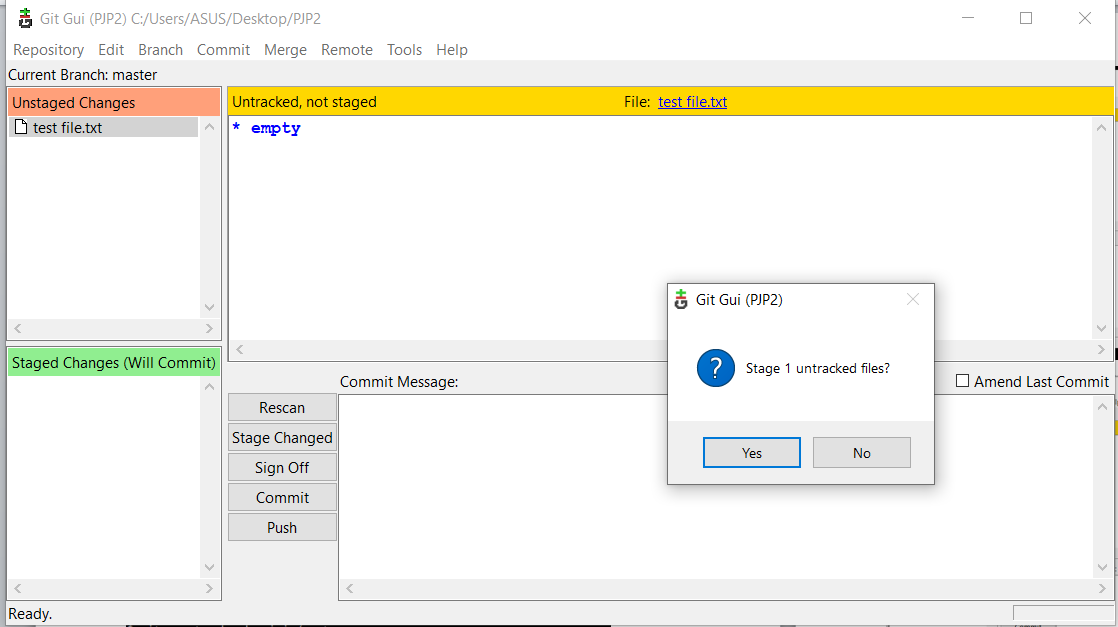


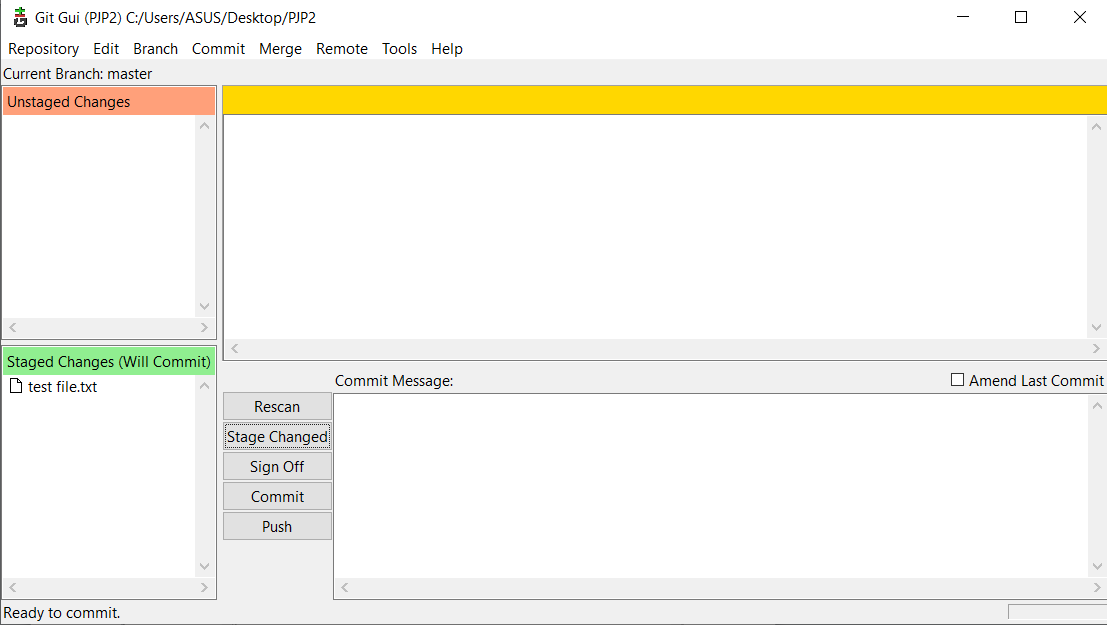


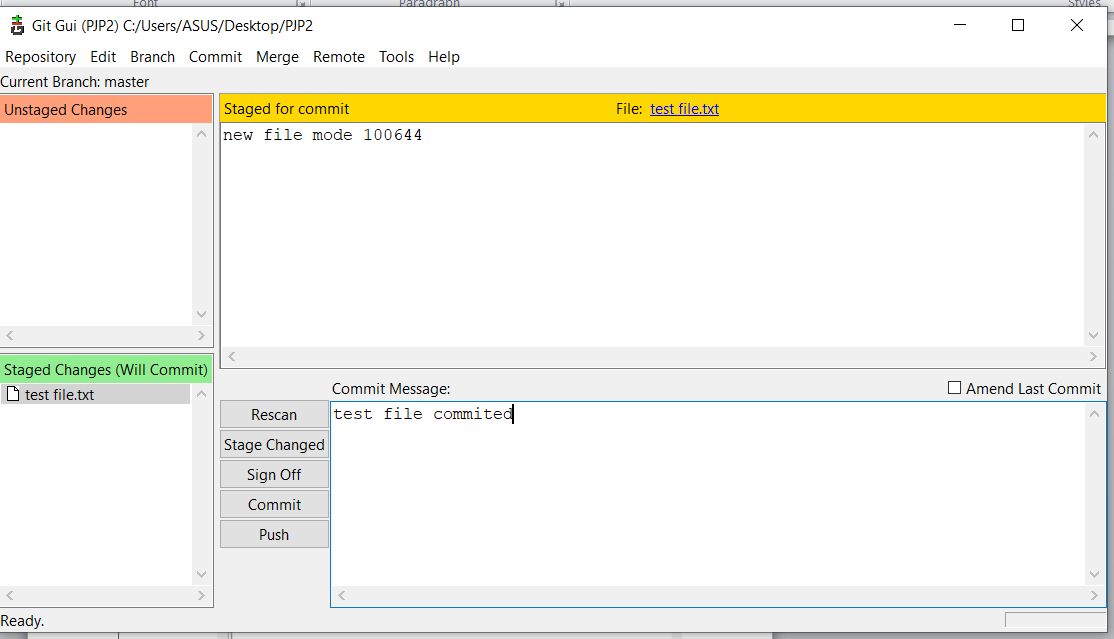
**Adding/Modifying/Deleting files**

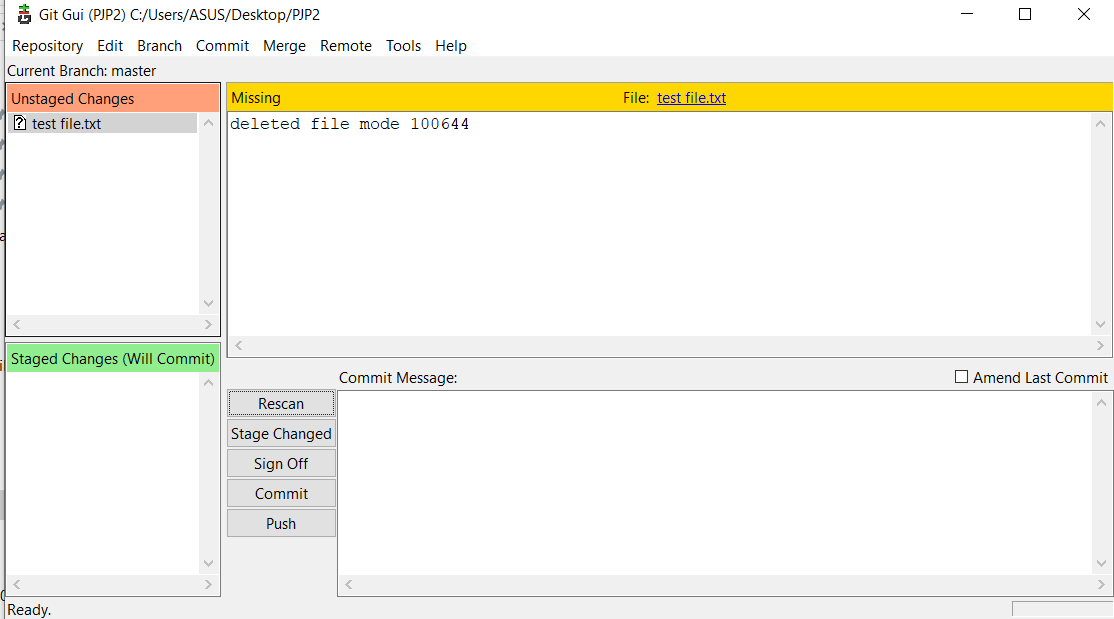
**Staging, Committing and pushing changes**

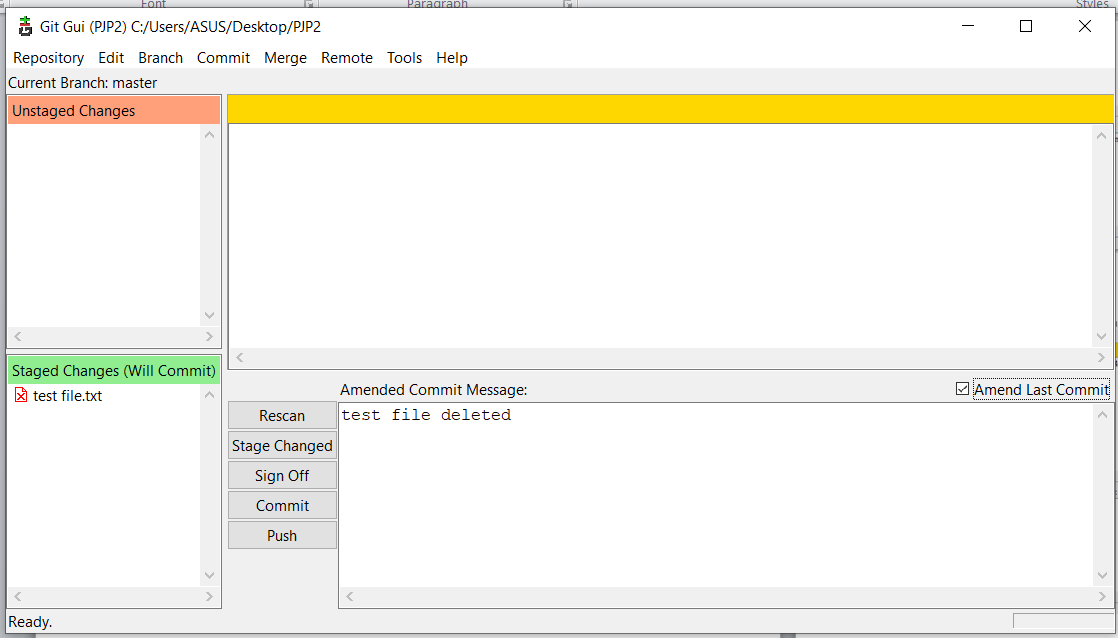




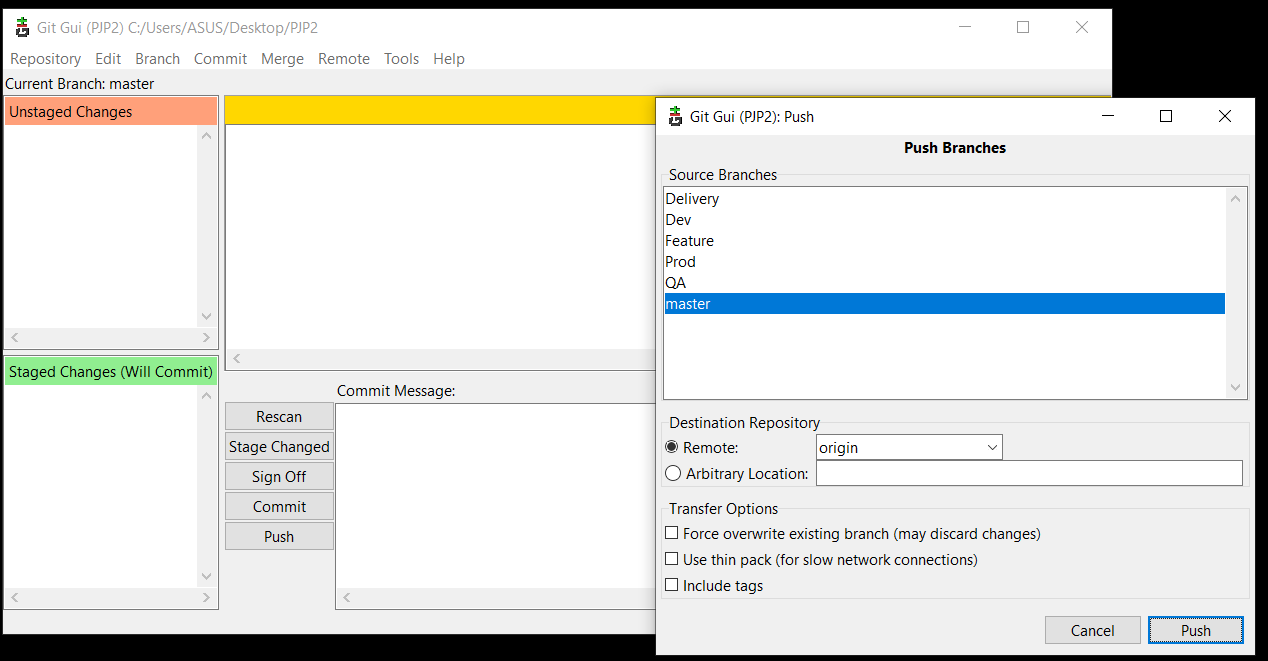




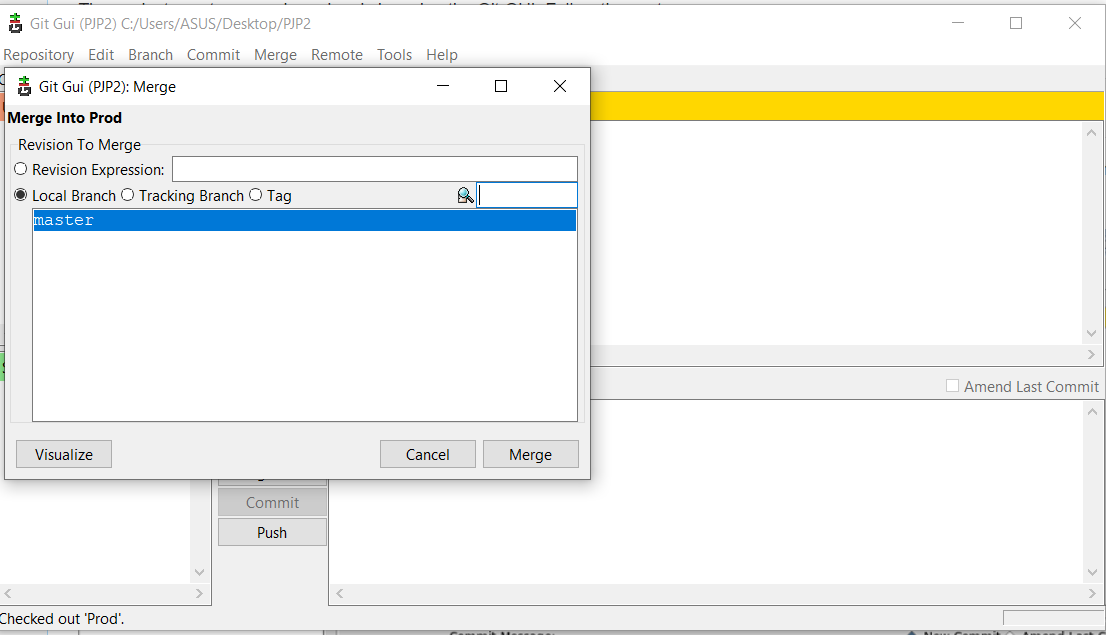


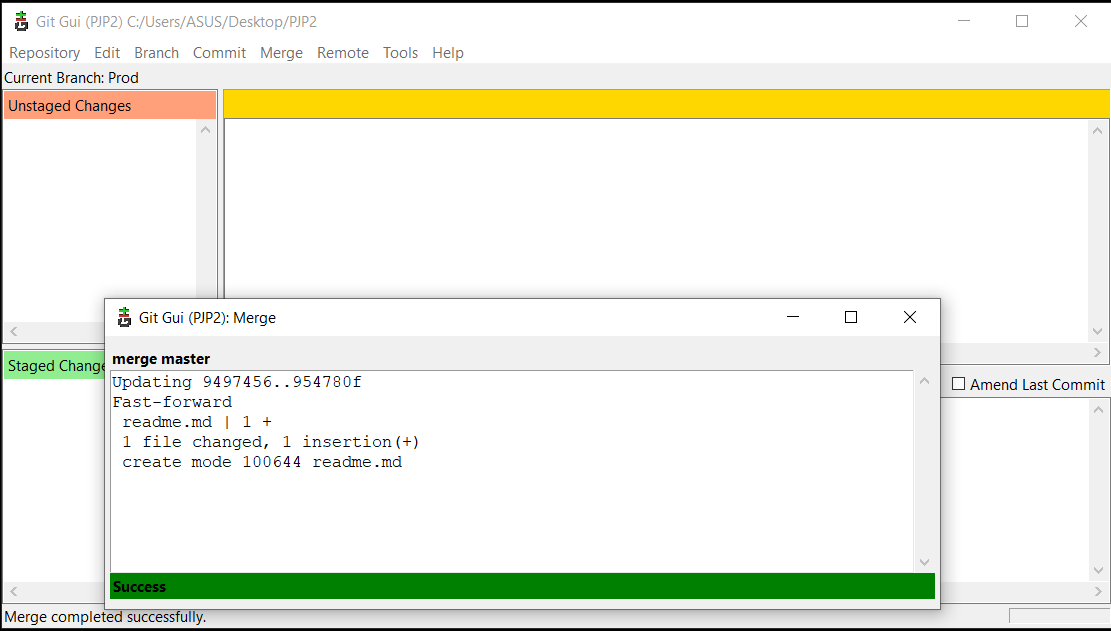


**Pushing changes to remote branch**



**Merging branches**





**No pull request In git gui.**

A fetch and merge should be done.

It seems you need to go to "Remote" menu, then "Fetch from" option , origin, and then go to "Merge Menu" and then "Local Merge...".