In order to create a new branch, you need to use the “git branch <name>” command and type the name of the new branch in <name>. Your new branch will be created. Then you need to use “git checkout <name>” in order to switch to that branch. You can now make modifications and edits to documents in the new branch.

After you have finished your edits, you can merge the branch together with another one. First checkout to the desired base branch. Then you merge the branch with the base branch using “git merge <name>”. You then use “git push origin master” to push the changes to the remote repository.