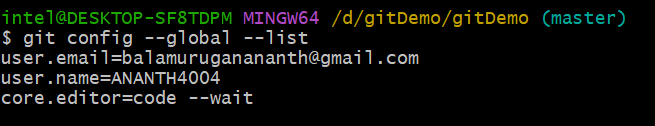
GIT ASSIGNMENT

1)git config –global --list



2) ls -al

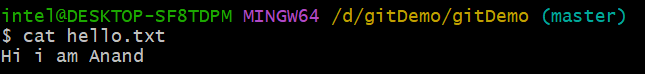


3)echo "Hi i am Anand">> hello.txt

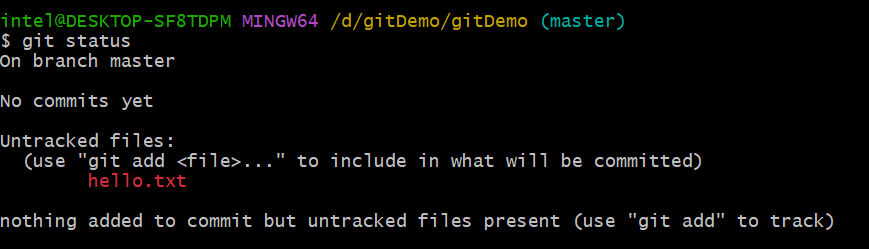
Ls -al



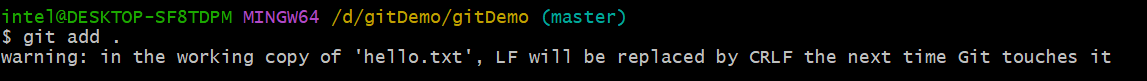
4)cat hello.txt



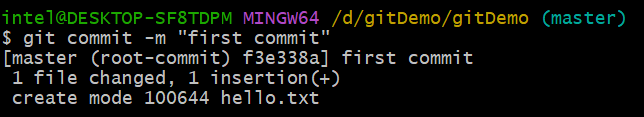
5) git status



6) git add .



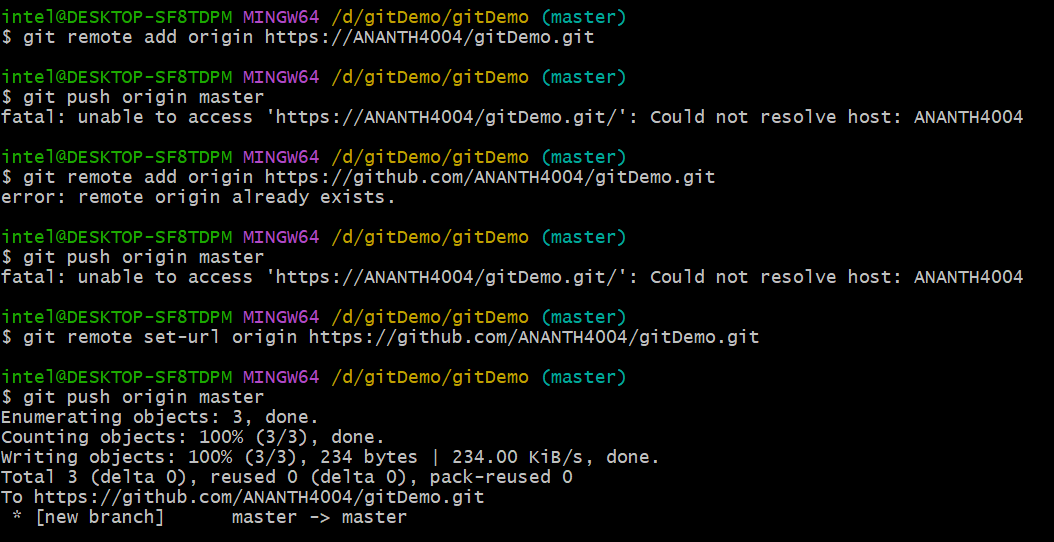
7) git commit -m "first commit"



8) git remote add origin <https://ANANTH4004/gitDemo.git>

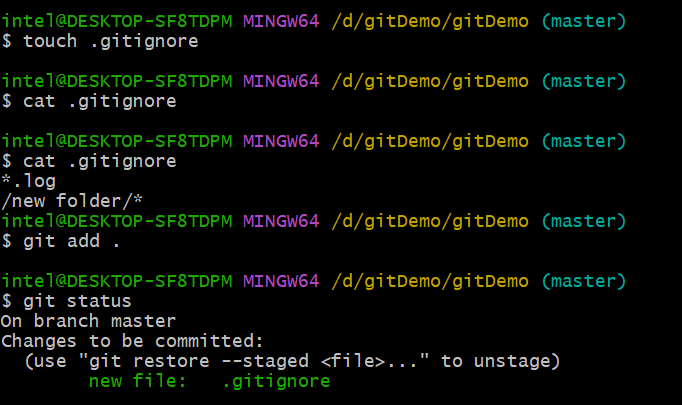
git remote set-url origin <https://github.com/ANANTH4004/gitDemo.git>

git push origin master

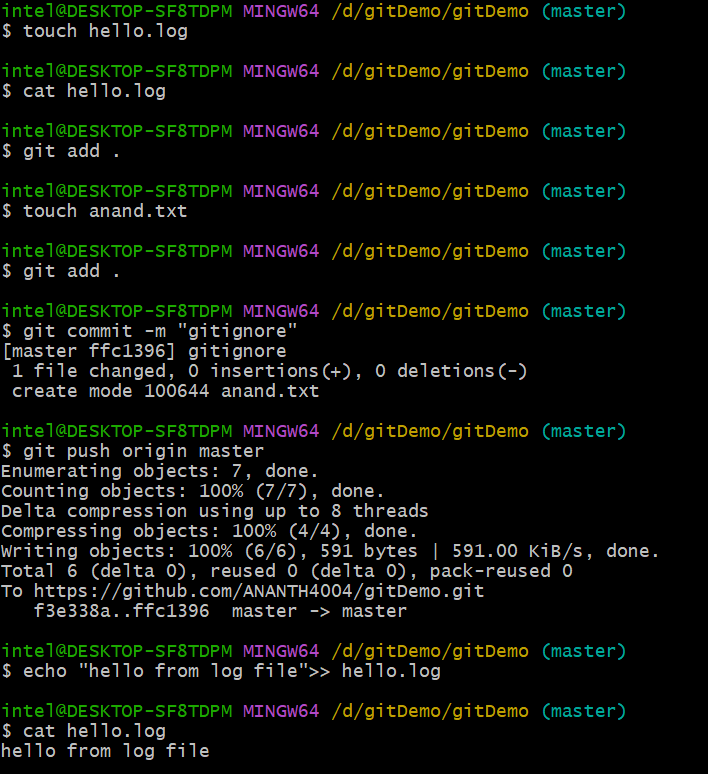


================================================================

1. touch .gitignore => cat .gitignore => git add . => git status



2) git add . => it won’t add .log files but add .txt files



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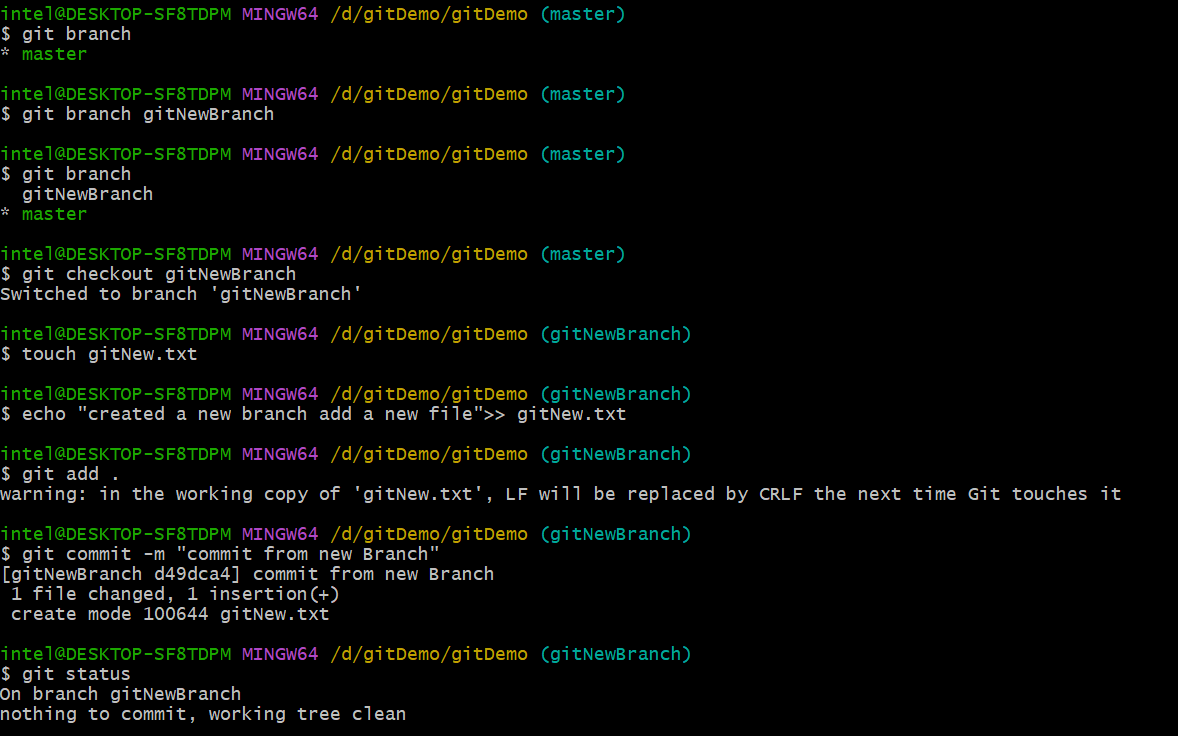
1) git branch gitNewBranch.

2) git branch .

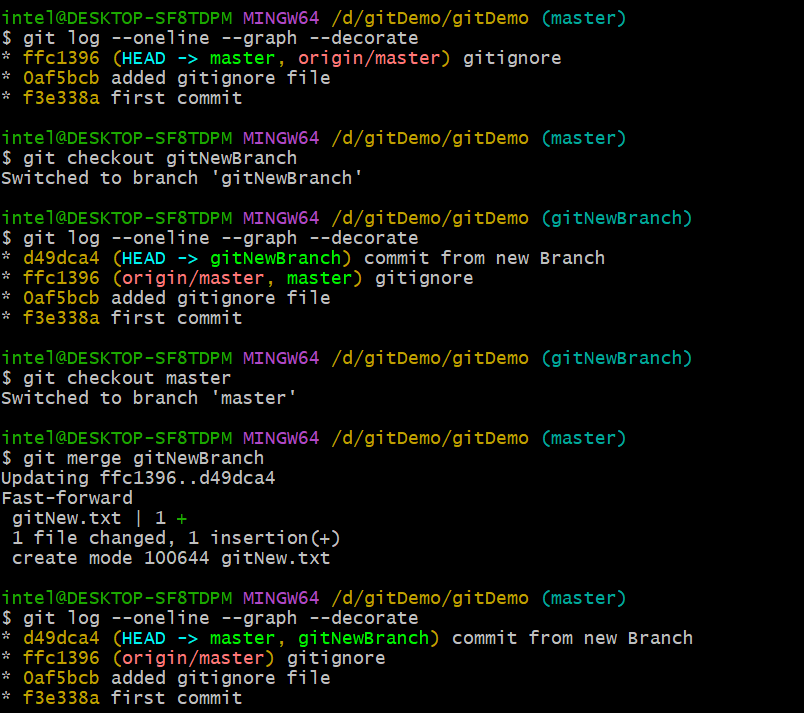
3) git checkout gitNewBranch.

4) touch gitnew.txt = > git add . => git commit –m “commit from new branch”.

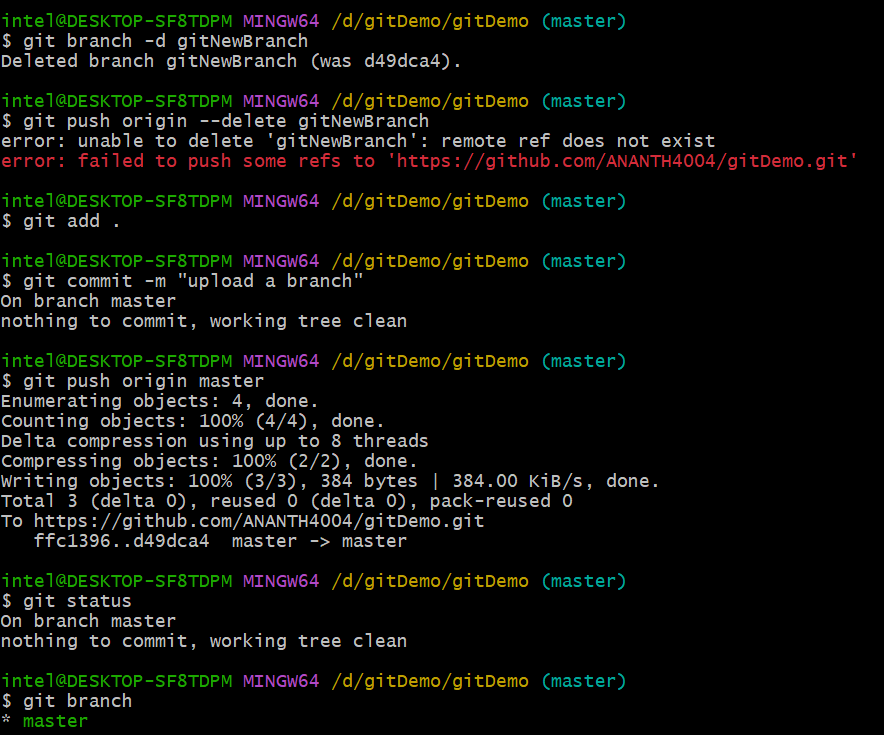
5) git status.



Merging:

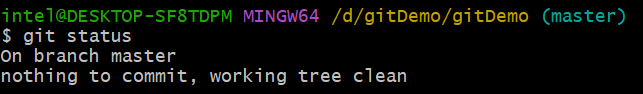


Delete a Branch:

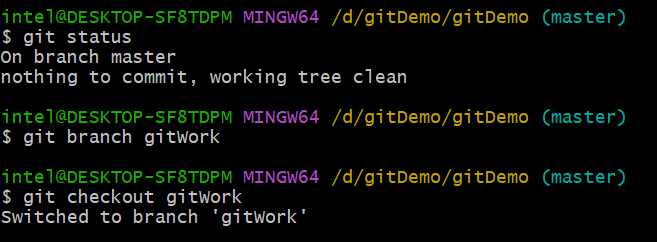


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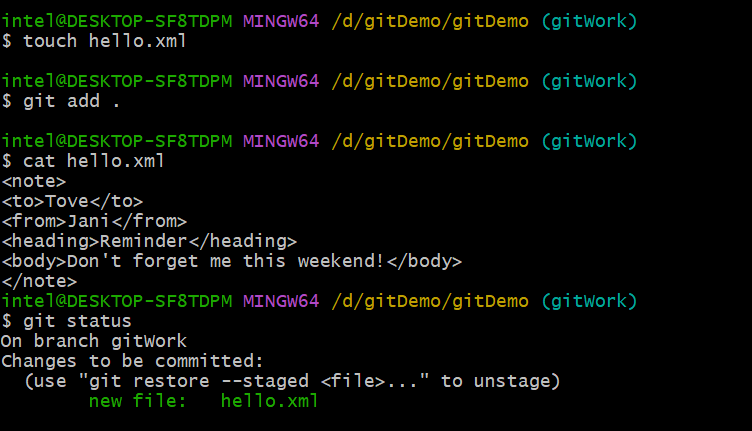
1) git status



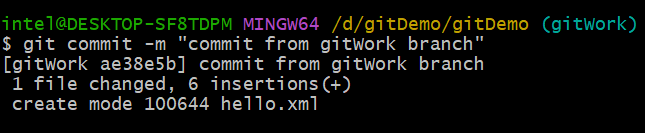
2) git branch gitWork

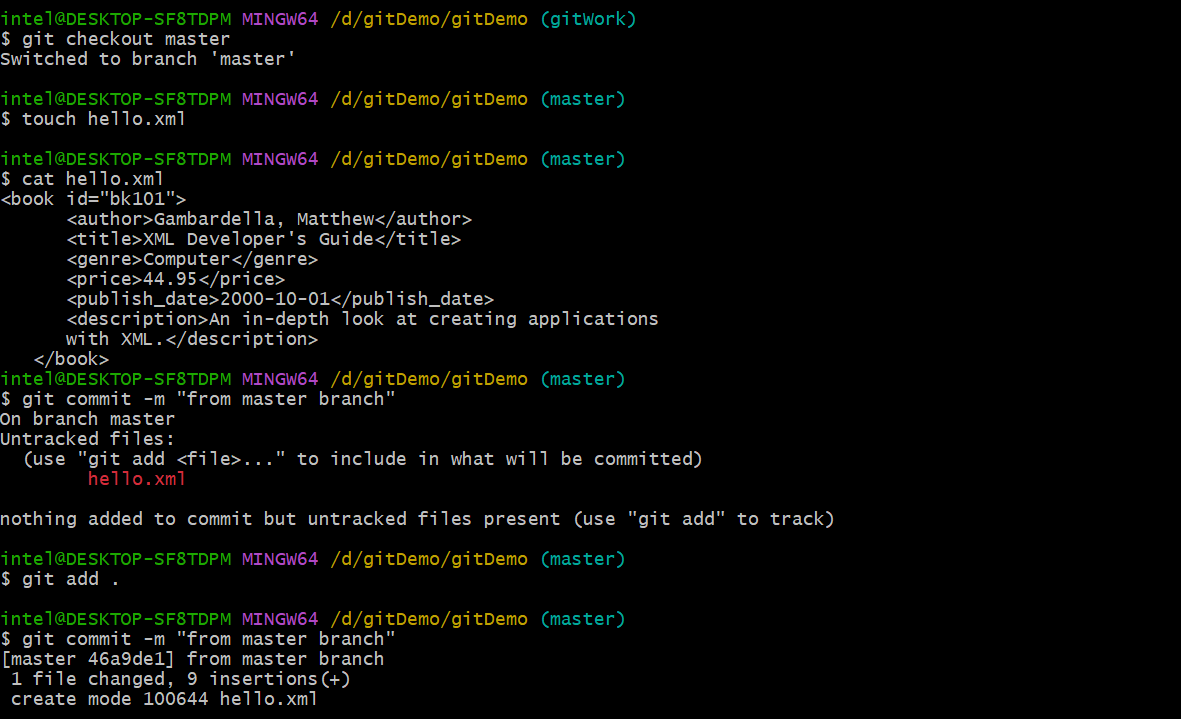


3) touch hello.xml

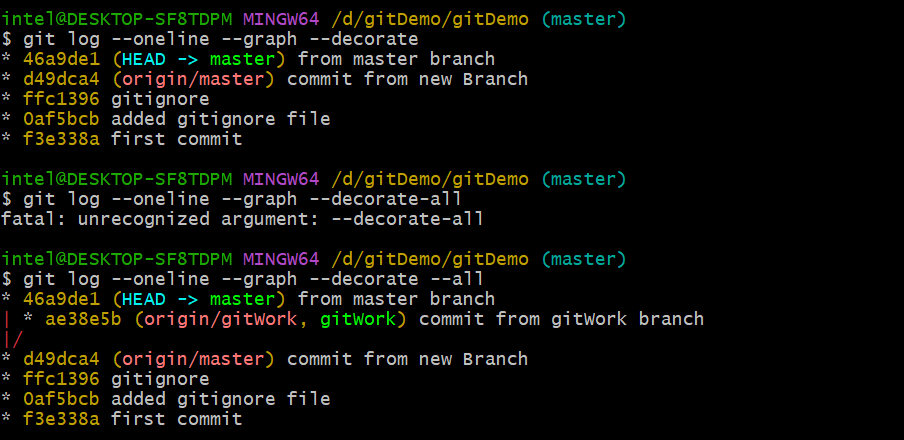


4) git commit

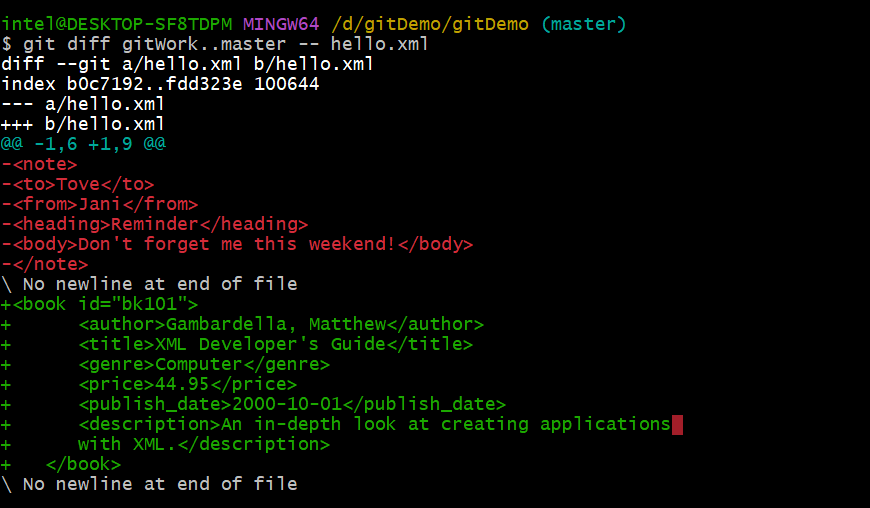


5,6,7) 

8) git log –oneline –graph –decorate –all



9) git diff gitWork..master – hello.xml



Assignment 5:

