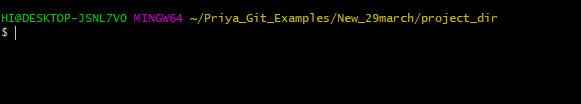
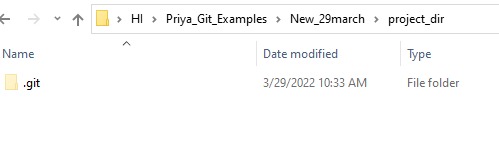
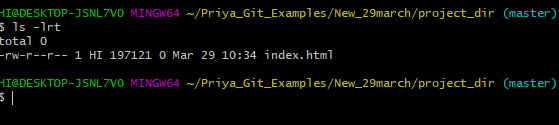
**Section 0 : Step 1:**



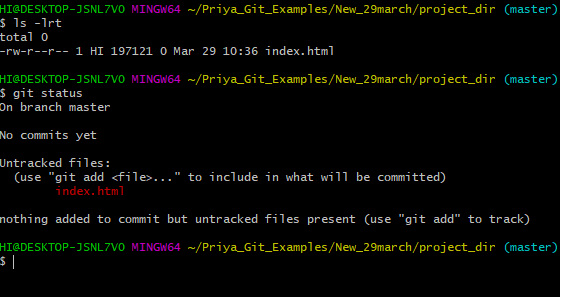
**Section 0 : Step 2:**



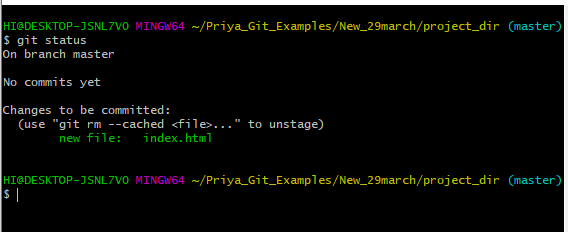
**Section 0 : Step 3:**



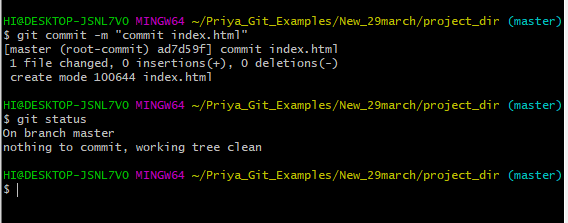
**Section 0 : Step 4:**



**Step 5: Stage index.html**



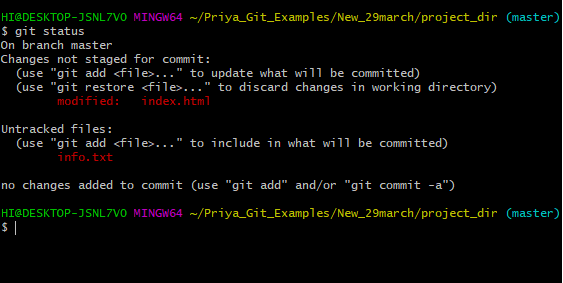
**Step 6: commit index.html**



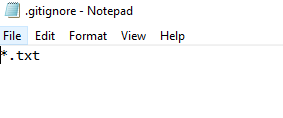
**Step 7,8 :**

**Make few changes in index .htm and new file info.txt**

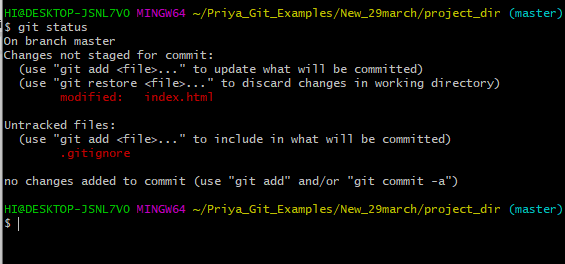
**Show index.html and info.txt as Untracked**



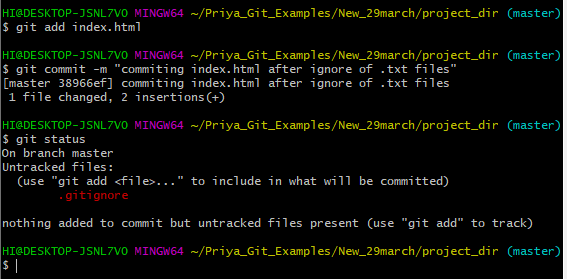
**Step 9: GIT config to ignore all txt files**



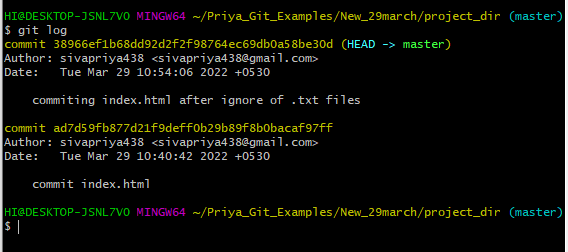
**Step 10 :Check Git Status, only html shown as untracked**



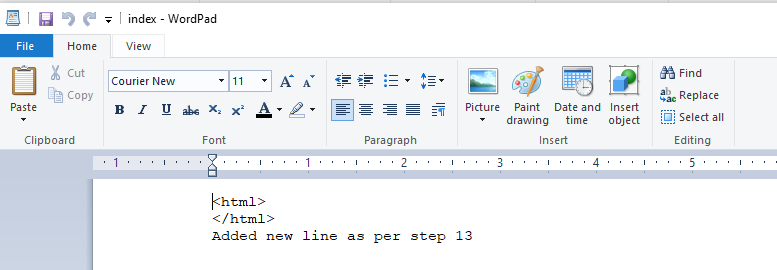
**Step :11 Stage and Commit index.html**



**Step 12: Log All commits so far:**



**Step 13 : Make Some changes in index.html**

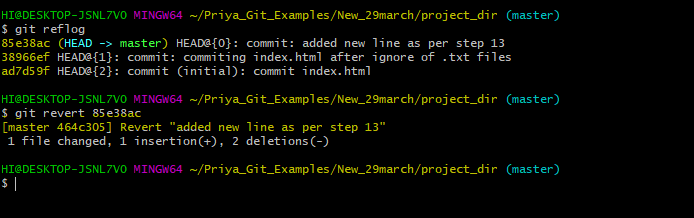


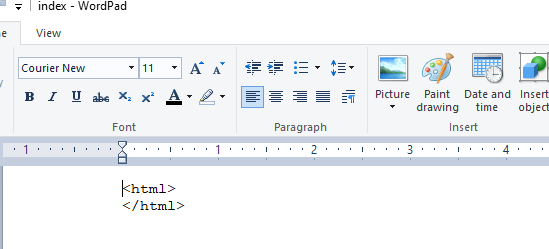
**Step 14:Revert changes in previous commit using git command**

**Commands :**

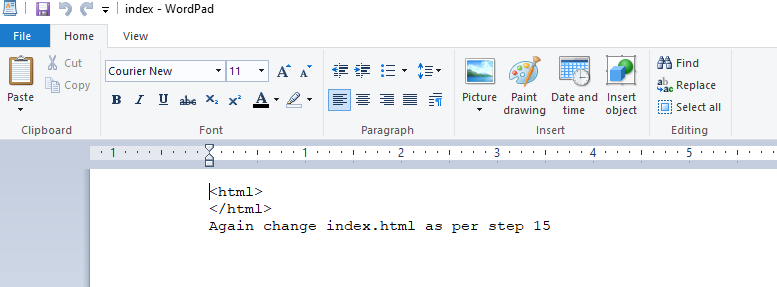
**git reflog**

**git revert <<commit ID>>**

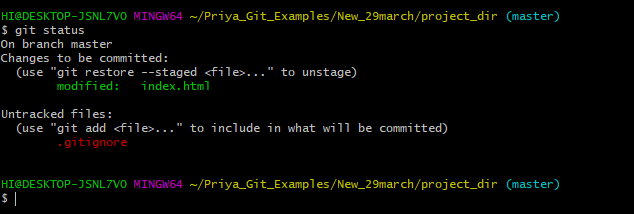




**Step 15: Again Change Index.html**

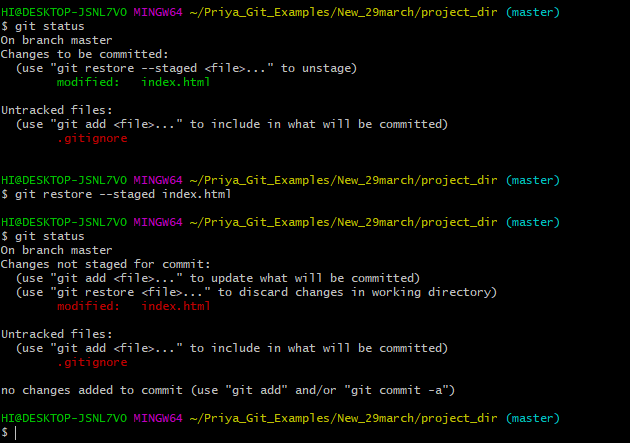


**Step 16 : Stage index.html**



**Step 17: Revert back the last stage**

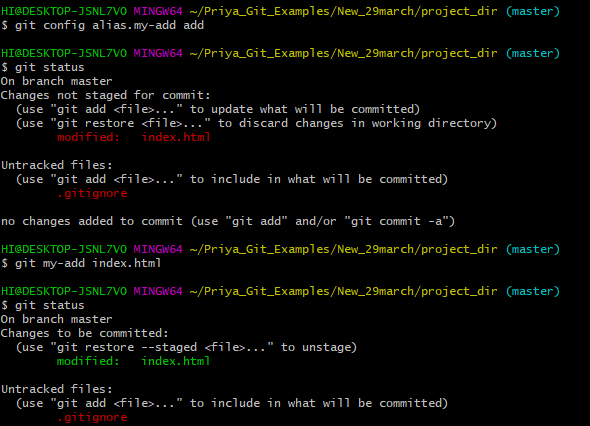
**GIT Command :** git restore --staged index.html



**Step 18 : Rename ‘add’ command to ‘my-add’**

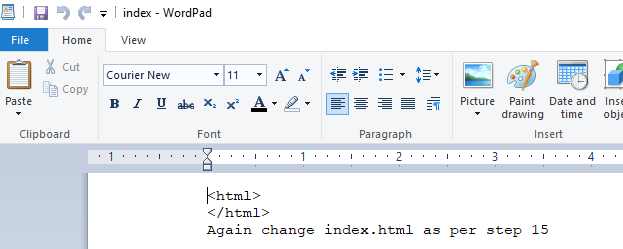
git config alias.my-add add

**Step 19 : Use Custom git command ‘my-add’ to stage index.html**

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**Step : 20 Revert last commit**

**Before Revert :**



**After Revert:**

