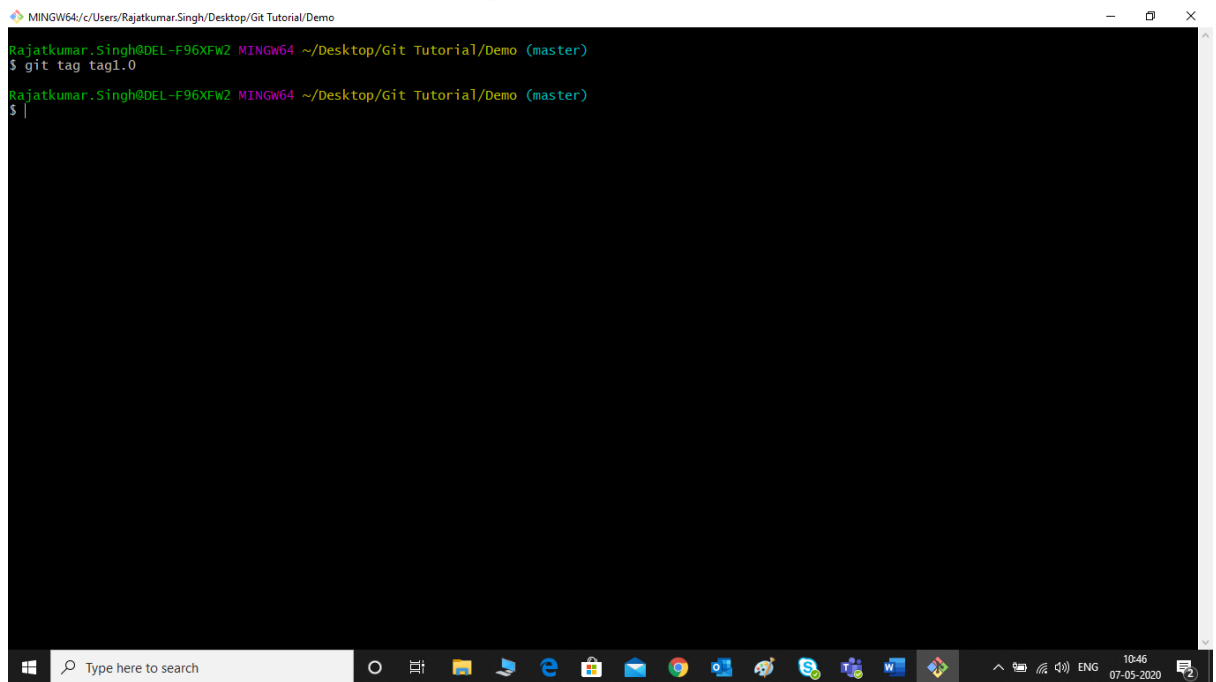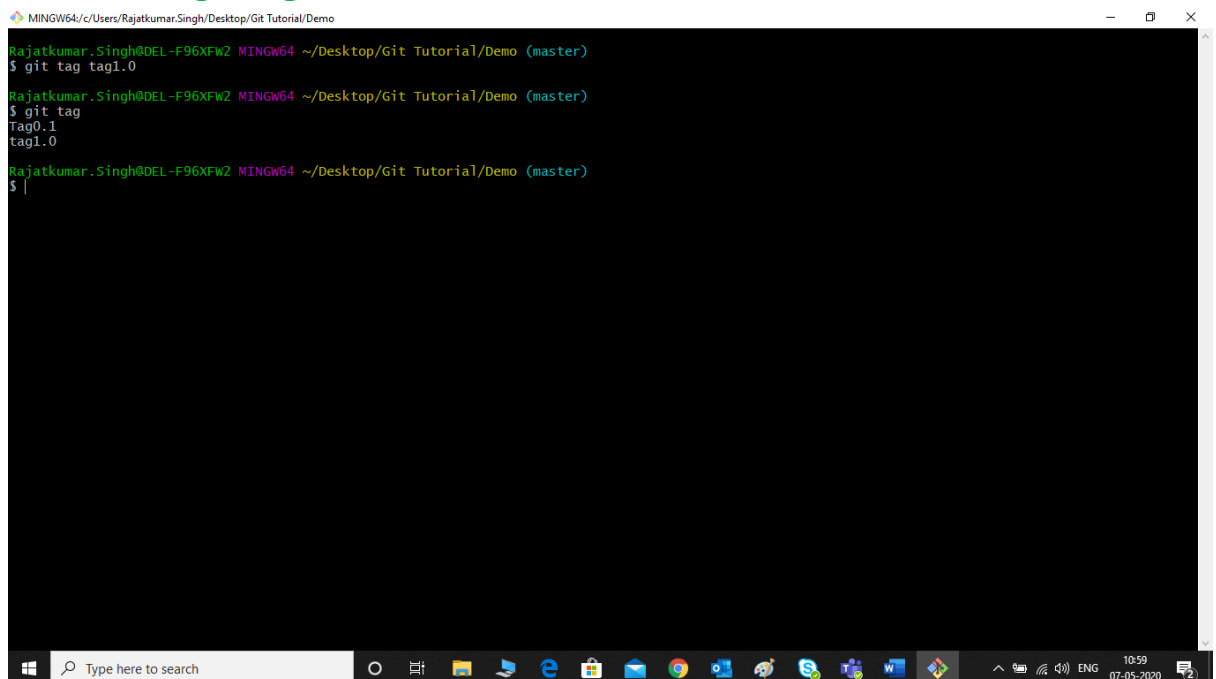1. Open your Git bash on desired location.
2. Checkout the branch where you want to create a tag using command git checkout BranchName (If you have multiple branches).
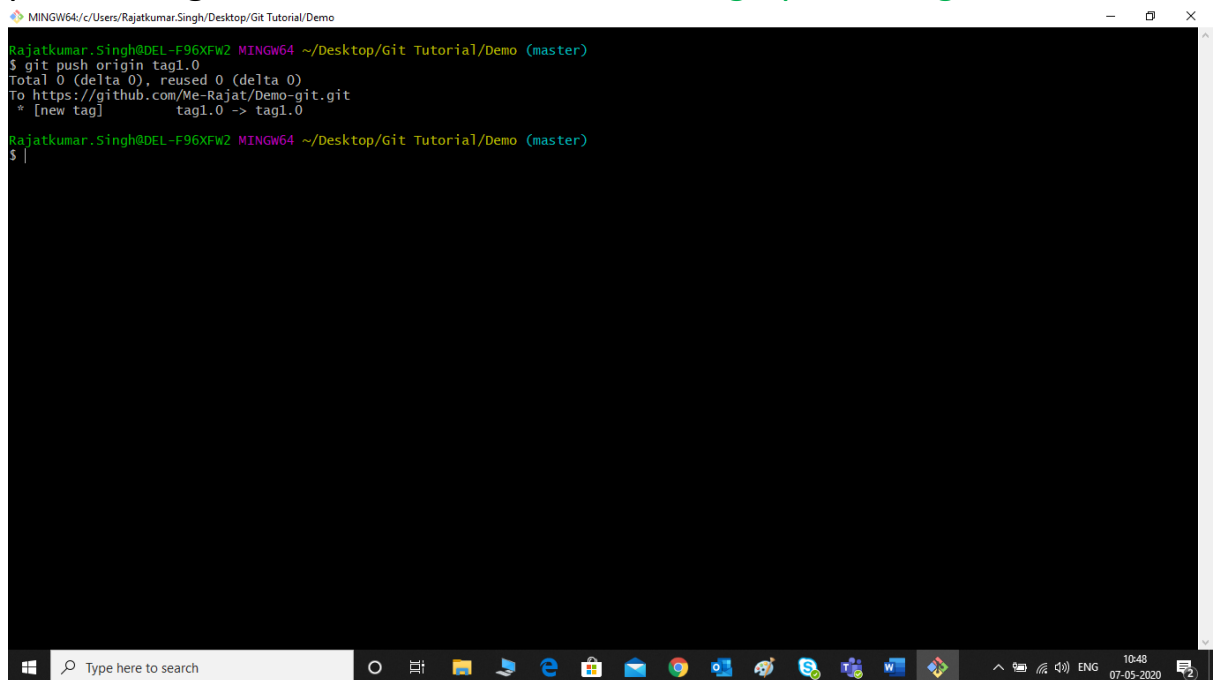3. Then for creating a tag you can fire a command git tag TagName. It will create a tag for latest commit.

4. You can view the created tags in local machine by firing command git tag.

5. Then for pushing this tag to remote server fire a command git push origin TagName. If you have multiple tags and you want to push all tag at once then fire a command git push --tags.
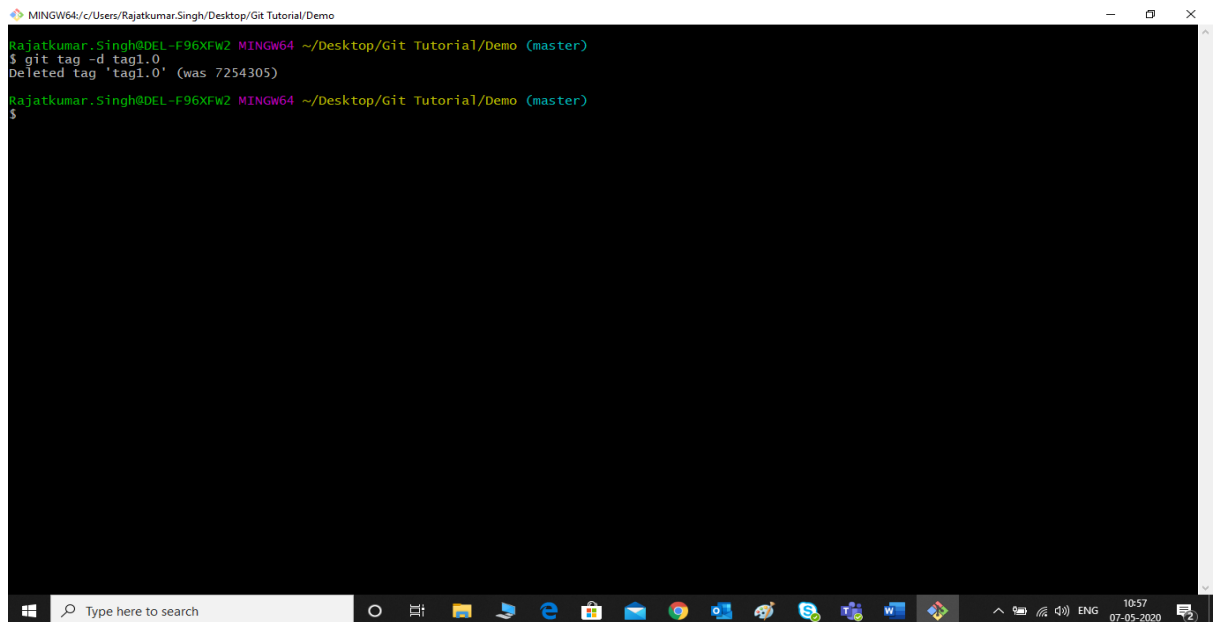

6. You can see this tag on remote server under Login→repository→YourDesireRepo(In our case Demo-git)→release on your Github account.
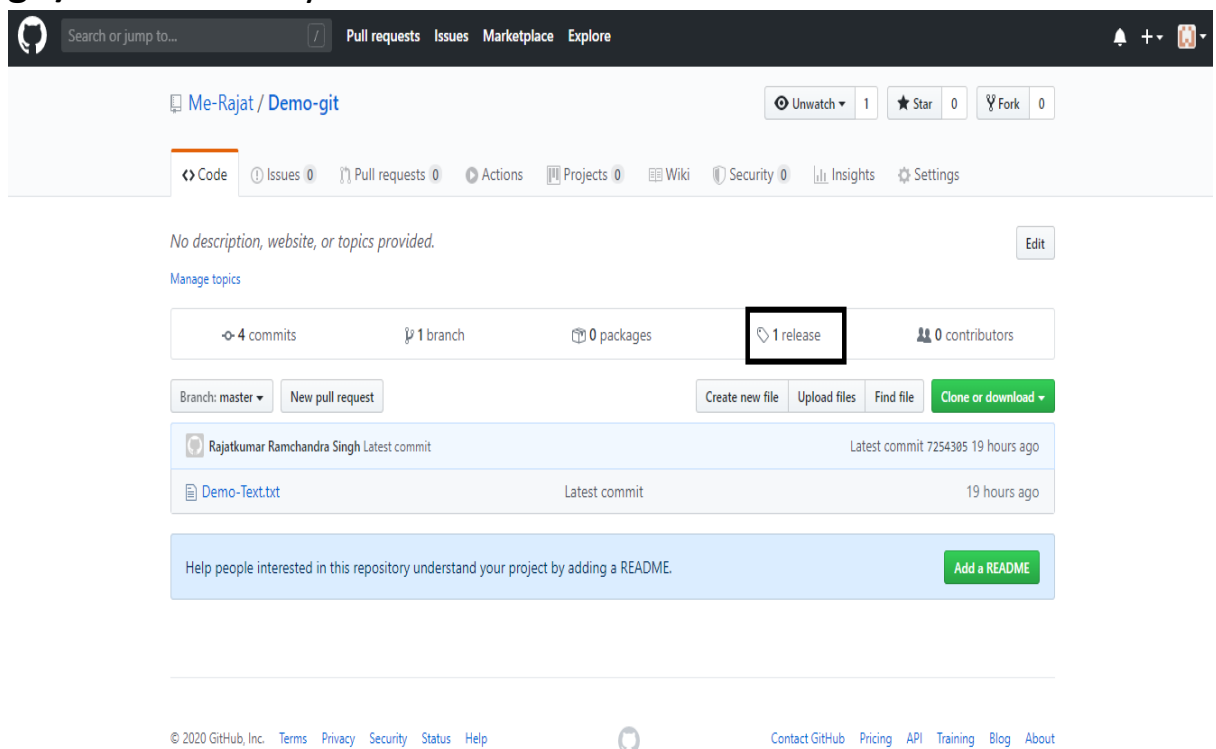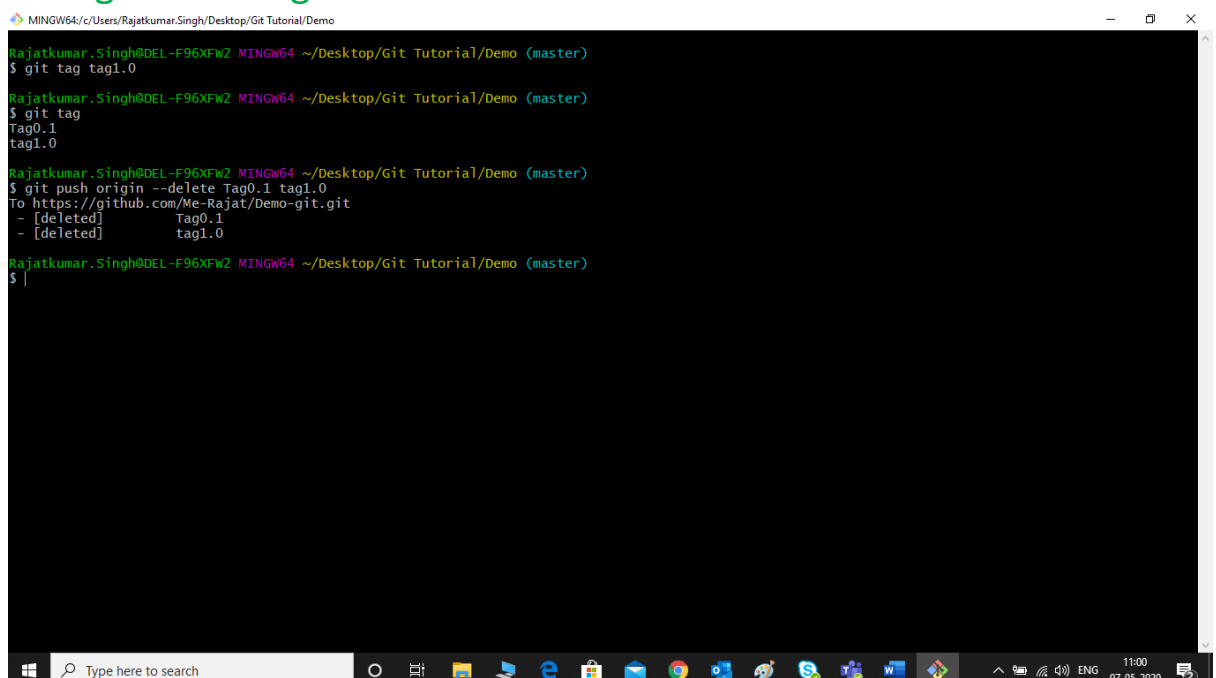
7. If you want to delete tag from local machine then you can fire a command git tag --d TagName or git tag --delete TagName. If you want to delete multiple tags at once from local machine then you can fire command git tag --d TagName1 TagName2 ….

8. If you want to delete tag from remote server then you can fire a command git push origin --d TagName or git push origin --delete TagName. If you want to delete multiple tags at once from remote server then you can fire command git push origin --d TagName1 TagName2 ….

9. You can create tag from some past commit by firing command
   git tag TagName CommitID.