SECTION-1 (HTML assignments) - Steps to follow:

1. First take a backup of your assignments & projects. This is required because due to incorrect GIT operation you may lose your files.
2. Create an empty directory ‘Assignments’ & cd to ‘Assignments’.

$ mkdir assignments

$ cd assignments

1. Create a file README.txt inside ‘Assignments’ & write few lines about the contents of ‘Assignments’ folder.

$ git init

$ git add readme.txt

$ git status

1. Commit README.txt file.

$ git commit -m ‘readme.txt is added’

1. Now create a new branch ‘html-assignments’.

$ git branch html-assignments

1. Switch to ‘html-assignments’ branch.

$ git checkout html-assignments

1. Copy all HTML assignments inside ‘Assignments’ folder.

$ git checkout html assignments –assignments

$git add assignments

$ git commit -m ‘adding assignment’

1. Commit HTML assignments into ‘html-assignments’ branch.

$ git commit -m ‘html assignments added’

1. Make minor changes into few files belonging to ‘html-assignments’ branch.

$ git add html-assignments

$ git status

1. Commit those changed files.

$ git commit

1. Switch to master branch.

$ git checkout html-assignments

1. Make minor changes into README.txt file & commit those changes into master.

$ git add readme.txt

$ git status

$ git commit -m ‘Changes made’

1. Again switch to ‘html-assignments’ branch.

$ git checkout html-assignments

$ git commit

1. Make minor changes into few files belonging to ‘html-assignments’ branch.

$ git stash

$ git checkout html assignments

$ git add.

1. Commit those changes.

$ git commit -m html-assignments

1. Switch to master.

$ git checkout html-assignments

1. Merge ‘html-assignments’ branch into master. Confirm all html assignments are shown in master.

$ git merge html-assignments

1. Finally delete the ‘html-assignments’ branch.

$ git branch -d html-assignments