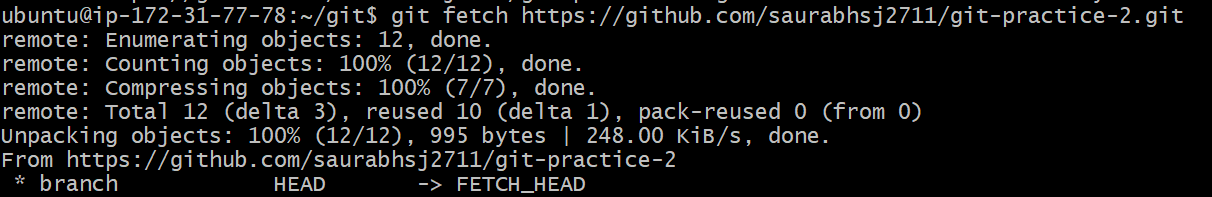
Name : Saurabh Sanjay Jadhav

Topic : Git fetch, pull, stash and cherry-pick

Assignment no. : 4

1. Fetch the repo from github. But it will not be available in directory.



1. Use pull command to get the files in our directory.

A screen shot of a computer

AI-generated content may be incorrect.

1. Use stash command to temporarily save the uncommitted changes to another location so that we can work on other files.

A computer screen shot of a black screen

AI-generated content may be incorrect.

Then again unstash the file using below commands:

Git stash pop

Git stash apply stash@{0}

A screen shot of a computer

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1. Git cherry-pick
2. Create files and dir. Add and commit them to local repo. Change branch to prod.

A screenshot of a computer program

AI-generated content may be incorrect.

1. Push the files to remote repo using prod.

A screen shot of a computer

AI-generated content may be incorrect.

1. Create some files and push files to remote repo using main branch.

A screenshot of a computer program

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1. Cherrypick in main branch. Copy commit id from prod branch.

