GIT COMMANDS

Kindly write a git command execute it and take a screen shot and share in the classroom

- 1. Create and intialize local git repository having simple python calculator program
- 2. Add all the files into the staging area and commit the first draft code
- 3. Update the python calculator code adding the function to perform percentage operation
- 4. Add the updated code and create another commit
- 5. Get the log of commits and show the updated files
- 6. Use hard reset to make repository code to initial commit
- 7. See the hard commit changed the source code with python calculator application without percentage operation
- 8. Create a new branch with the name newfeatures
- 9. Add the new program advance calculator with few advance calculator function and commit it in newfeatures branch
- 10. Merge the branch with master branch
- 11. Remove the branch newfeatures
- 12. Commit the code in the master branch
- 13. Create a remote link with your github newly created repository with name calculatorApp
- 14. Push the changes into your github repository
- 15. Create new folder in your harddrive and use pull command to get your calculatorApp from github repository
- 16. Make few changes into the code and push it back to the github repository

























