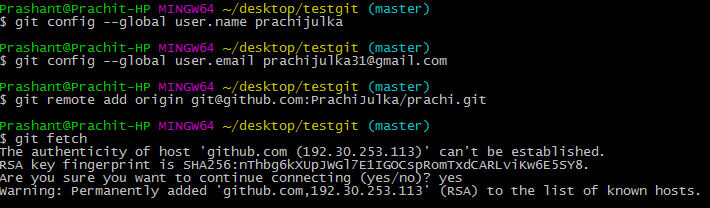
**[Introduction to Version Control](http://learning.tothenew.com/ttn/session/show/?sessionId=492" \o "Summer Internship - JVM)**

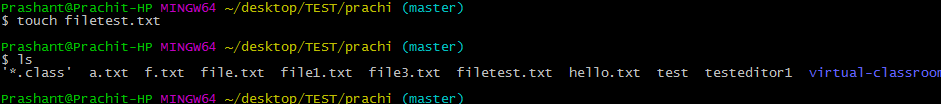
**Q-1 Git Setup https://confluence.atlassian.com/bitbucket/set-up-git-744723531.html**

****

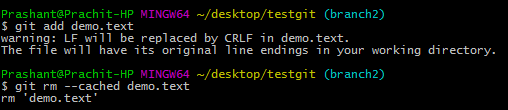
**Q-2 Initialize a Git Repository**

****

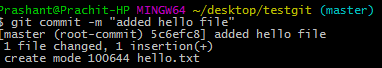
**Q-3 Add files to the repository**

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**Q-4 Unstage 1 file**

****

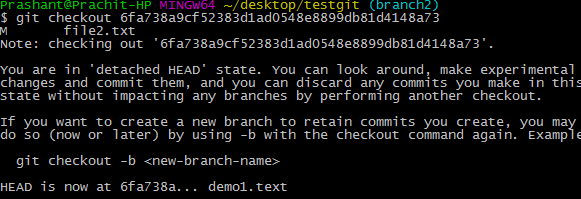
**Q-5 Commit the file**

****

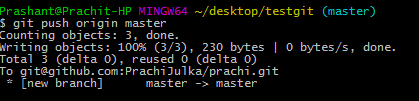
**Q-6 Add a remote**



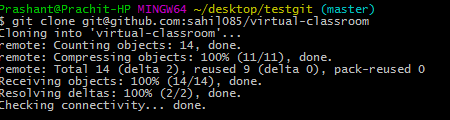
**Q-7 Undo changes to a particular file**

****

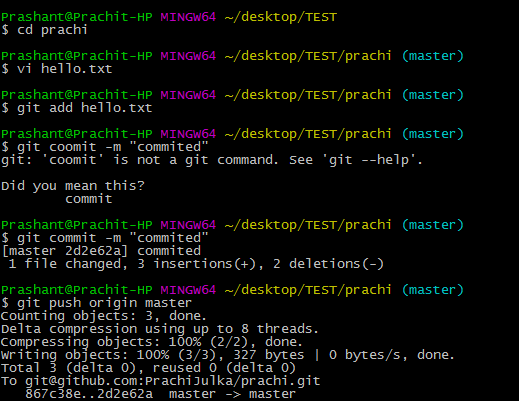
**Q-8 Push changes to Github**

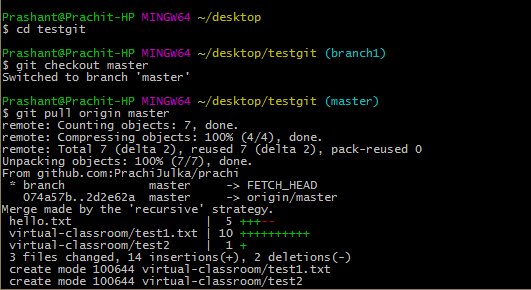
****

**Q-9 Clone the repository**

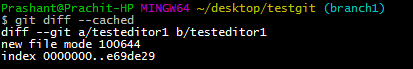
****

**Q-10 Add changes to one of the copies and pull the changes in the other.**

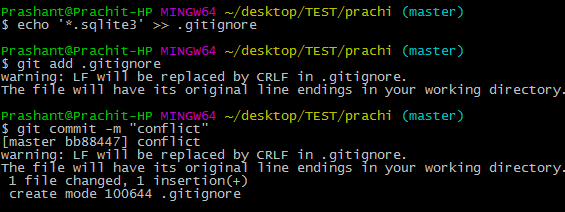
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**Q-11 Check differences between a file and its staged version**

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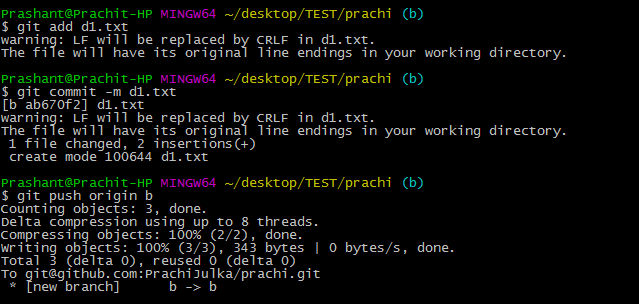
**Q-12 Ignore a few files to be checked in**

****

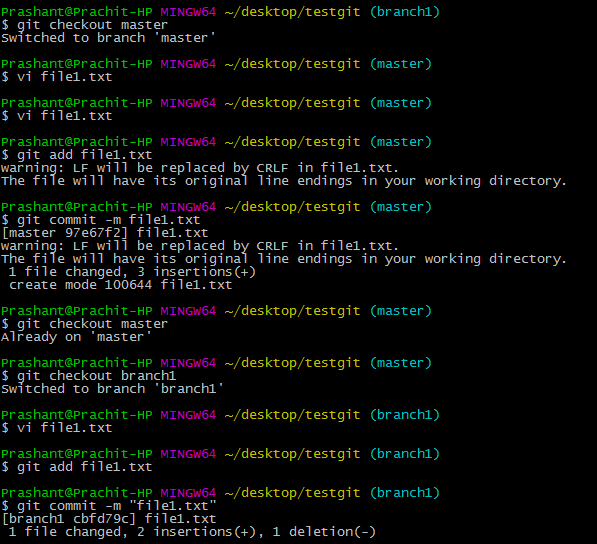
**Q-13 Create a new branch.**

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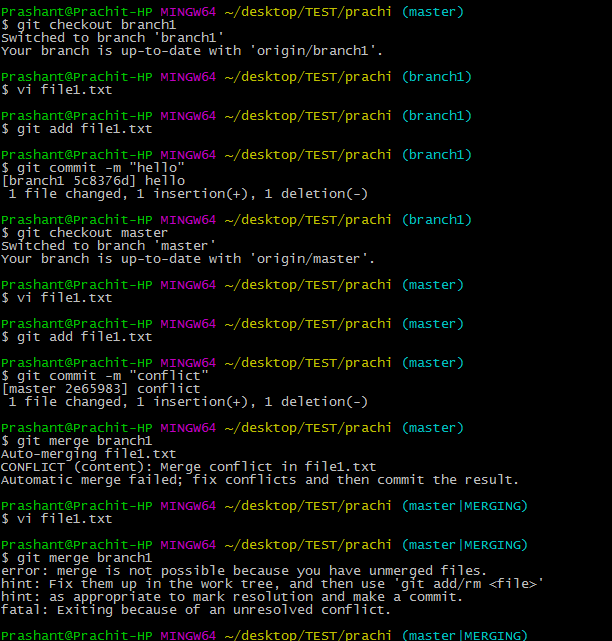
**Q-14 Diverge them with commits**

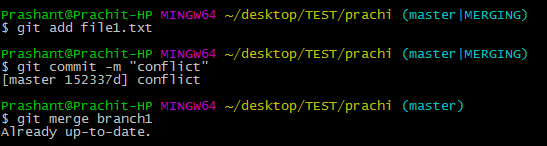
****

**Q-15 Edit the same file at the same line on both branches and commit**

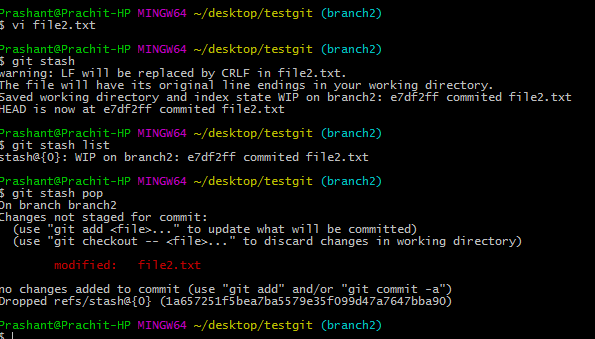
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**Q-16 Try merging and resolve merge conflicts**

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**Q-17 Stash the changes and pop them**

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