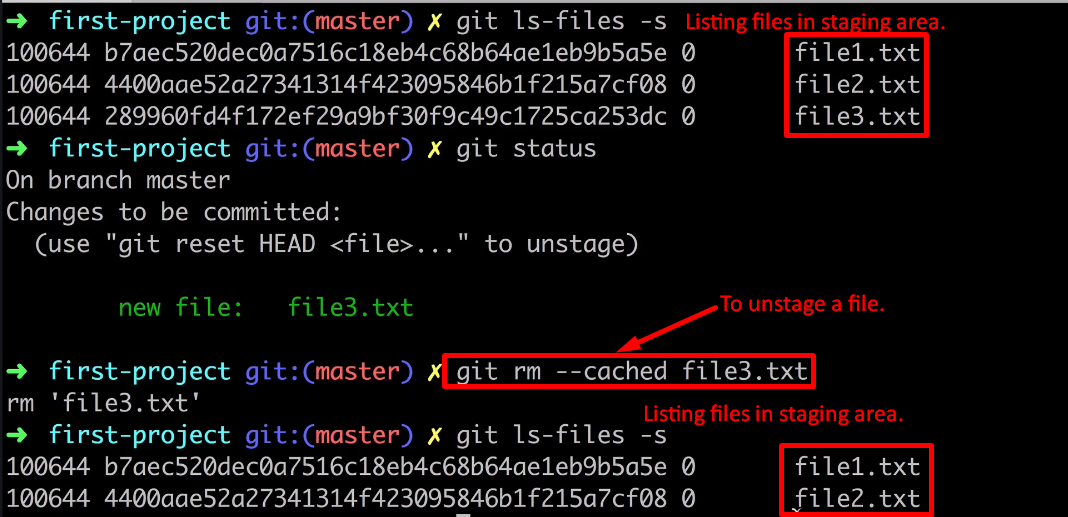
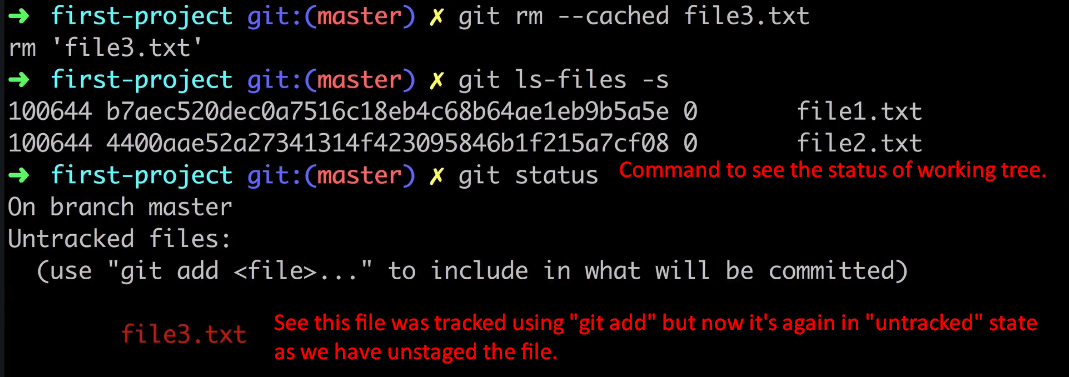
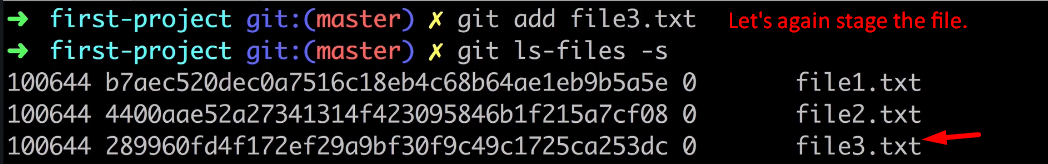
1. 
2. **Usage**:
   1. This command will not only unstage a file but also remove from the working tree (not working directory) and the file will transit to untracked state and a commit will be ready to be made as there is change in staging area but the file still be there in git repo. See the following:  
      A black screen with red and blue text

      Description automatically generated
3. **git rm --cache** <file\_path>  
   
4. **NOTE**:   
   git rm --cache <file\_path>  
   will unstage the specific file. It will not remove the changes from the file in a commit. If you want to do so, we have different commands.
5. 
6. 
7. **Next Lec**:

Commit.