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Jugar@LAPTOP-AIHHNGKV MINGW54 /e
'$RECYCLE.BIN'/ 'Adobe Scan 28 Aug 2021.pdf' Assignments/ Important/ SINDON 'System Volume Information'/ VineetResume.pdf 'documents.pdf 'e commerce'/ git-assignment/ one.txt wipro/
dugardi APTOP-AIHHNGKV MINGW64 /e
5 cd git-assignment
dugar@LAPTDR-AIHHNGKV MINGW64 /e/git-assignment
$ git init
Initialized empty Git repository in E:/git-assignment/.git/
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (master)
$ touch simple.txt
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (master)
$ git add .
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (master)
5 git status
On branch master
No commits yet
Changes to be committed:
 (use "git rm --cached <file>..." to unstage)
       new file: simple.txt
dugarQLAPTOP-AIHHNGKV MINGW64 /e/git-assignment (master)
$ git commit -m "first commit"
[master (root-commit) e4f3c35] first commit
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 simple.txt
dugarCLAPTOP-AIHHNGKV MINGW64 /e/dit-assignment (master)
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dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (master)
$ git branch feature
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (master)
$ git checkout feature
Switched to branch 'feature'
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (feature)
$ vim simple.txt
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (feature)
$ git add.
git: 'add.' is not a git command. See 'git --help'.
The most similar command is
        add
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (feature)
$ git add .
warning: in the working copy of 'simple.txt'. LF will be replaced by CRLF the next time Git touches it
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (feature)
$ git commit -m "changes in feature branch"
[feature d6014cc] changes in feature branch
1 file changed, 2 insertions(+)
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (feature)
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dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (master)
$ git branch hotfixes
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (master)
§ git checkout hotfixes
Switched to branch 'hotfixes'
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (hotfixes)
$ vim simple.txt
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (hotfixes)
§ git checkout master
Switched to branch 'master'
       simple.txt
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (master)
$ git merge hotfixes
Already up to date.
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (master)
$ git checkout hotfixes
Switched to branch 'hotfixes'
       simple.txt
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (hotfixes)
$ vim simple.txt
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (hotfixes)
s add .
bash: add: command not found
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (hotfixes)
S git add .
warning: in the working copy of 'simple.txt', LF will be replaced by CRLF the next time Git touches it
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (hotfixes)
S git add .
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (hotfixes)
$ git commit -m "code fixed"
[hotfixes 0900a9e] code fixed
1 file changed, 1 insertion(+)
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (hotfixes)
§ git checkout master
Switched to branch 'master'
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (master)
S git merge hotfixes
Updating e4f3c35..0900a9e
Fast-forward
simple.txt | 1 +
1 file changed, 1 insertion(+)
dugar@LAPTOP-AIHHNGKV MINGW64 /e/git-assignment (master)
$ cat simple.txt
code is fixed
```