```
C&H@DESKTOP-Q09E5C6 MINGW64 /d/MyEducation/React_TypeScript_course/typeScript-react-redux-course/hw_7_git_v2/project (master)
$ echo 'some data' > anotherFile.txt

C&H@DESKTOP-Q09E5C6 MINGW64 /d/MyEducation/React_TypeScript_course/typeScript-react-redux-course/hw_7_git_v2/project (master)
$ git add anotherFile.txt
warning: LF will be replaced by CRLF in anotherFile.txt.
The file will have its original line endings in your working directory

C&H@DESKTOP-Q09E5C6 MINGW64 /d/MyEducation/React_TypeScript_course/typeScript-react-redux-course/hw_7_git_v2/project (master)
$ git commit -m 'Add another file'
[master bc893f5] Add another file
1 file changed, 1 insertion(+)
create mode 100644 anotherFile.txt
```

```
-Q09E5C6 MINGW64 /d/MyEducation/React_TypeScript_course/typeScript-react-redux-course/hw_7_git_v2
 project (master)
$ nano anotherFile.txt
 <u> "&H@DESKTOP-Q09E5C6 MINGW64 /d/MyEducation/React_TypeScript_course/typeScript-react-redux-course/hw_7_git_v2</u>
 project (master)
$ git status
 n branch master
Changes not staged for commit:
(use "git add <file>..." to update what will be committed)
(use "git restore <file>..." to discard changes in working directory)
no changes added to commit (use "git add" and/or "git commit -a")
 <u>&H@DESKTOP-Q09E5C6</u> MINGW64 /d/MyEducation/React_TypeScript_course/typeScript-react-redux-course/hw_7_git_v2
 project (master)
$ git restore ./anotherFile.txt
 &H@DESKTOP-Q09E5C6 MINGW64 /d/MyEducation/React_TypeScript_course/typeScript-react-redux-course/hw_7_git_v2
 project (master)
$ git status
On branch master
 nothing to commit, working tree clean
```