

Exercise 05

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MINGW64:/c:/Users/kisho/Desktop/Kishor/Programming/PythonTraining/Git_Assignment/Exercise-5
kisho@LAPTOP-25A33KVP MINGW64 ~/Desktop/Kishor/Programming/PythonTraining/Git_Assignment/Exercise-5 (master)
$ vi test.txt
kisho@LAPTOP-25A33KVP MINGW64 ~/Desktop/Kishor/Programming/PythonTraining/Git_Assignment/Exercise-5 (master)
$ cat test.txt
This is a test file.
This is for checking git stash command.
kisho@LAPTOP-25A33KVP MINGW64 ~/Desktop/Kishor/Programming/PythonTraining/Git_Assignment/Exercise-5 (master)
$ git stash save "Added a new line to test.txt."
warning: LF will be replaced by CRLF in Exercise-5/test.txt.
The file will have its original line endings in your working directory
Saved working directory and index state On master: Added a new line to test.txt.
kisho@LAPTOP-25A33KVP MINGW64 ~/Desktop/Kishor/Programming/PythonTraining/Git_Assignment/Exercise-5 (master)
$ cat test.txt
This is a test file.
kisho@LAPTOP-25A33KVP MINGW64 ~/Desktop/Kishor/Programming/PythonTraining/Git_Assignment/Exercise-5 (master)
$ git status
On branch master
Untracked files:
  (use "git add <file>.." to include in what will be committed)
    ../Exercise-2/index.html

nothing added to commit but untracked files present (use "git add" to track)
kisho@LAPTOP-25A33KVP MINGW64 ~/Desktop/Kishor/Programming/PythonTraining/Git_Assignment/Exercise-5 (master)
$ git stash list
stash@{0}: On master: Added a new line to test.txt.
kisho@LAPTOP-25A33KVP MINGW64 ~/Desktop/Kishor/Programming/PythonTraining/Git_Assignment/Exercise-5 (master)
$
```