

## Lab 1 Screenshots – Jason Stuckless – 100248154

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MINGW64:/c/School/2023-Winter/Software Project Management/Lab01
jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ cat >> Student
Jason Stuckless
100248154

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ dir
Lab\ 1.pdf  Screenshots.docx  Student  ~$reenshots.docx

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ cat Student
Jason Stuckless
100248154

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git commit -m "First 3 steps"
On branch master

Initial commit

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    Lab 1.pdf
    Screenshots.docx
    Student
    ~$reenshots.docx

nothing added to commit but untracked files present (use "git add" to track)

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git add .
warning: in the working copy of 'Student', LF will be replaced by CRLF the next time Git touches it

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git commit -m "First 3 Steps"
[master (root-commit) 550a7c0] First 3 Steps
 4 files changed, 2 insertions(+)
 create mode 100644 Lab 1.pdf
 create mode 100644 Screenshots.docx
 create mode 100644 Student
 create mode 100644 ~$reenshots.docx

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ |

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ cat >> IgnoreExample.txt
Edited content here

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ cat IgnoreExample.txt
Edited content here

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git status
On branch master
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    IgnoreExample.txt

nothing added to commit but untracked files present (use "git add" to track)

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ |
```

```

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ cat >> .gitignore
IgnoreExample.txt

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ dir
IgnoreExample.txt  Lab\ 1.pdf  Screenshots.docx  Student  ~$reenshots.docx

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ ls
IgnoreExample.txt  'Lab 1.pdf'  Screenshots.docx  Student  '~$reenshots.docx'

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ ls -a
./      .git/      IgnoreExample.txt  Screenshots.docx  '~$reenshots.docx'
../     .gitignore 'Lab 1.pdf'      Student

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ echo "more edits" >> IgnoreExample.txt

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ cat IgnoreExample.txt
Edited content here
more edits

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git status
On 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)
        modified:   IgnoreExample.txt

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        .gitignore

no changes added to commit (use "git add" and/or "git commit -a")

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$

```

```

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git branch newBranch

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git checkout newBranch
Switched to branch 'newBranch'

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (newBranch)
$ notepad BranchExample.txt

cat

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (newBranch)
$ notepad BranchExample.txt

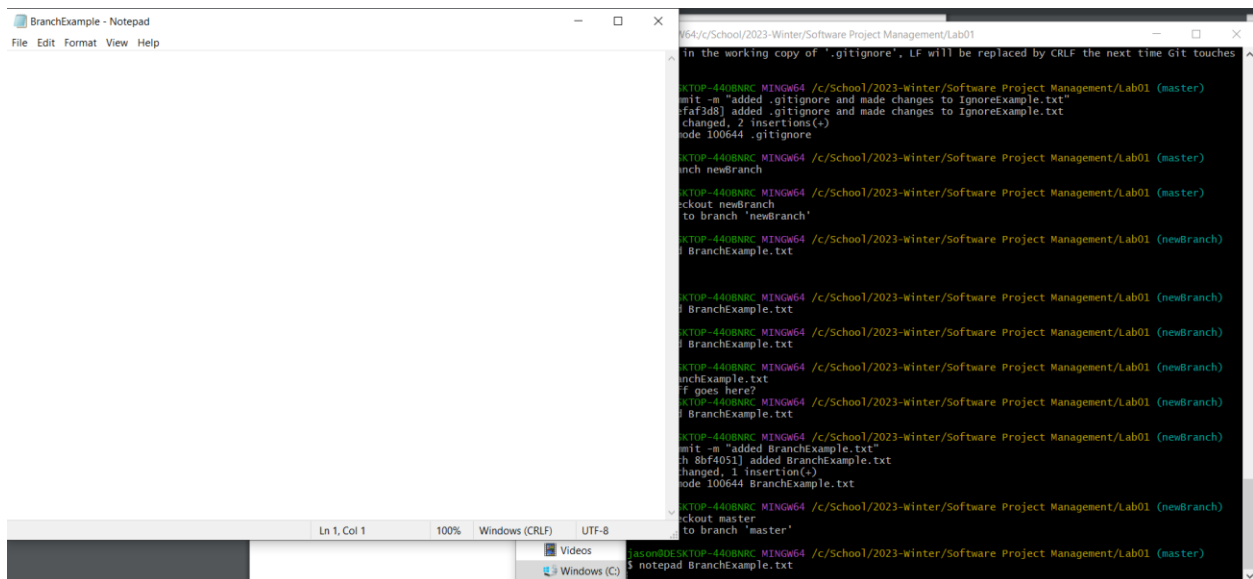
jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (newBranch)
$ notepad BranchExample.txt

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (newBranch)
$ cat BranchExample.txt
some stuff goes here?
jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (newBranch)
$ git add BranchExample.txt

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (newBranch)
$ git commit -m "added BranchExample.txt"
[newBranch 8bf4051] added BranchExample.txt
1 file changed, 1 insertion(+)
create mode 100644 BranchExample.txt

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (newBranch)
$

```



```

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ notepad RemoveExample.txt

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ rm RemoveExample.txt

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git status
On branch master
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        BranchExample.txt

nothing added to commit but untracked files present (use "git add" to track)

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git add .

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git commit -m "branch example and removed removeexample.txt"
[master c635ad8] branch example and removed removeexample.txt
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 BranchExample.txt

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git status
On branch master
nothing to commit, working tree clean

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$

```

```

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git clean -n

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git status
On branch master
nothing to commit, working tree clean

```

```

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git add Screenshots.docx

jason@DESKTOP-440BNRC MINGW64 /c/School/2023-Winter/Software Project Management/Lab01 (master)
$ git commit -m "Added screenshots file to repo"
On branch master
nothing to commit, working tree clean

```

Screenshots file already added to repo in earlier step. (see first screenshot)