

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop
$ ls
'Blender 4.1.lnk'*          desktop.ini
CapCut.lnk*                 ffl1.txt
CodeBlocks.lnk*             graphics.cpp
Discord.lnk*                'mini project'/
'Eclipse IDE for Java De0velopers - 2023-09.lnk'*  p1.exe*
Notion.lnk*                 p1.o
RULEBOOKS/                 project/
'SMART INDIA HACKATHON 2024 (2)[1].pptx'          reservation.dat
'Wondershare Filmora 13.lnk'*
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop
$ cd project
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ ls
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ ls -a
./ ../ .git/
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ ls .git
HEAD config description hooks/ info/ objects/ refs/
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ touch names.txt
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git status
On branch master
```

No commits yet

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

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

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git add names.txt
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git status
On branch master
```

No commits yet

Changes to be committed:
 (use "git rm --cached <file>..." to unstage)
 new file: names.txt

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git commit -m "names.txt file added "
Author identity unknown
```

*** Please tell me who you are.

Run

```
git config --global user.email "you@example.com"
git config --global user.name "Your Name"
```

to set your account's default identity.
Omit --global to set the identity only in this repository.

fatal: unable to auto-detect email address (got 'kshit@kshitij15.(none)')

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git status
On branch master
```

No commits yet

Changes to be committed:
 (use "git rm --cached <file>..." to unstage)
 new file: names.txt

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git config --global user.email "kshitijthorat_comp@jspmrscoe.edu.in"
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ ^[[200~ git config --global user.name "kshitij"
bash: $'\E[200~': command not found
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git config --global user.name "kshitij"
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git commit -m "names.txt file added "
[master (root-commit) 8078038] names.txt file added
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 names.txt
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
```

```
$ git status
On branch master
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ cat names.txt
yash patil
kshitij thorat
developers
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (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:   names.txt
```

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

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git add .
warning: in the working copy of 'names.txt', LF will be replaced by CRLF the next
time Git touches it
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    modified:   names.txt
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git restore names.txt
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    modified:   names.txt
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git restore --staged names.txt
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (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: names.txt

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

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git add .
warning: in the working copy of 'names.txt', LF will be replaced by CRLF the next
time Git touches it
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    modified:   names.txt
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git commit -m "names.txt file modified "
[master f364c1a] names.txt file modified
1 file changed, 4 insertions(+)
```

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$ git log
commit f364c1a4673f92b3ea1546efc4f97f2e04545473 (HEAD -> master)
Author: kshitij <kshitijthorat_comp@jspmrscoe.edu.in>
Date: Tue Sep 24 00:42:18 2024 +0530
```

names.txt file modified

```
commit 80780382926735eeb0050bfc07c060898e69c81f
Author: kshitij <kshitijthorat_comp@jspmrscoe.edu.in>
Date: Tue Sep 24 00:15:03 2024 +0530
```

names.txt file added

```
kshit@kshitij15 MINGW64 ~/OneDrive/Desktop/project (master)
$
```