



Day_2_Task_2

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	Name	Date modified	Type	Size
★ Quick access				
Desktop	.git	12-07-2022 08:32 PM	File folder	
Downloads	file_dev.txt	12-07-2022 08:29 PM	Text Document	0 KB
Documents	file1.txt	12-07-2022 08:21 PM	Text Document	1 KB
Pictures	file2.txt	12-07-2022 08:22 PM	Text Document	1 KB
This PC	file3.txt	12-07-2022 08:31 PM	Text Document	1 KB
Day_1_Task_4				
Day_2_Task_2				
Git				
Screenshots				

> OneDrive

> OneDrive - Personal

> This PC

> Desktop

> Documents

> Downloads

> Music

> Pictures

> Videos

> Windows (C:)

> New Volume (D:)

> Network

5 items

MINGW64/d/Git/Day_2_Task_2

```
Nikita@LAPTOP-HBQKG0AV MINGW64 /d/Git/Day_2_Task_2 (master)
$ git add .
```

```
Nikita@LAPTOP-HBQKG0AV MINGW64 /d/Git/Day_2_Task_2 (master)
$ git commit -m "committed"
[master (root-commit) bd82459] committed
2 files changed, 2 insertions(+)
create mode 100644 file1.txt
create mode 100644 file2.txt
```

```
Nikita@LAPTOP-HBQKG0AV MINGW64 /d/Git/Day_2_Task_2 (master)
$ git branch develop
```

```
Nikita@LAPTOP-HBQKG0AV MINGW64 /d/Git/Day_2_Task_2 (master)
$ git checkout develop
Switched to branch 'develop'
```

```
Nikita@LAPTOP-HBQKG0AV MINGW64 /d/Git/Day_2_Task_2 (develop)
$ touch file_dev.txt
```

```
Nikita@LAPTOP-HBQKG0AV MINGW64 /d/Git/Day_2_Task_2 (develop)
$ git status
On branch develop
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    file_dev.txt
```

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

```
Nikita@LAPTOP-HBQKG0AV MINGW64 /d/Git/Day_2_Task_2 (develop)
$ git checkout master
Switched to branch 'master'
```

```
Nikita@LAPTOP-HBQKG0AV MINGW64 /d/Git/Day_2_Task_2 (master)
$ touch file3.txt
```

```
Nikita@LAPTOP-HBQKG0AV MINGW64 /d/Git/Day_2_Task_2 (master)
$ git add file3.txt
```

```
Nikita@LAPTOP-HBQKG0AV MINGW64 /d/Git/Day_2_Task_2 (master)
$ git commit -m "3 file" file3.txt
[master d471bfe] 3 file
1 file changed, 1 insertion(+)
create mode 100644 file3.txt
```

```
Nikita@LAPTOP-HBQKG0AV MINGW64 /d/Git/Day_2_Task_2 (master)
$ git status
On branch master
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    file_dev.txt
```

24°C
Cloudy



ENG
IN 08:34 PM
12-07-2022 25

MINGW64:/d/Git/Day_2_Task_3

```
Nikita@LAPTOP-HBQKGOAV MINGW64 /d/Git/Day_2_Task_3 (master)
$ git status
On branch master
```

No commits yet

```
Changes to be committed:
(use "git rm --cached <file>..." to unstage)
    new file:   file1.txt
    new file:   file2.txt
```

```
Nikita@LAPTOP-HBQKGOAV MINGW64 /d/Git/Day_2_Task_3 (master)
$ git commit -m "1 & 2 committing" file1.txt file2.txt
[master (root-commit) 7176aa4] 1 & 2 committing
 2 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 file1.txt
 create mode 100644 file2.txt
```

```
Nikita@LAPTOP-HBQKGOAV MINGW64 /d/Git/Day_2_Task_3 (master)
$ git status
On branch master
nothing to commit, working tree clean
```

```
Nikita@LAPTOP-HBQKGOAV MINGW64 /d/Git/Day_2_Task_3 (master)
$ git branch develop
```

```
Nikita@LAPTOP-HBQKGOAV MINGW64 /d/Git/Day_2_Task_3 (master)
$ git checkout develop
Switched to branch 'develop'
```

```
Nikita@LAPTOP-HBQKGOAV MINGW64 /d/Git/Day_2_Task_3 (develop)
$ git add .
```

```
Nikita@LAPTOP-HBQKGOAV MINGW64 /d/Git/Day_2_Task_3 (develop)
$ git commit _m "committing" file_dev.txt
error: pathspec '_m' did not match any file(s) known to git
error: pathspec 'committing' did not match any file(s) known to git
```

```
Nikita@LAPTOP-HBQKGOAV MINGW64 /d/Git/Day_2_Task_3 (develop)
$ git commit -m "committing" file_dev.txt
[develop 1b44e9f] committing
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 file_dev.txt
```

```
Nikita@LAPTOP-HBQKGOAV MINGW64 /d/Git/Day_2_Task_3 (develop)
$ git checkout master
Switched to branch 'master'
```

```
Nikita@LAPTOP-HBQKGOAV MINGW64 /d/Git/Day_2_Task_3 (master)
$ git status
On branch master
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    file3.txt
```

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

MINGW64:/d/Git/Day_2_Task_3

```
Nikita@LAPTOP-H8QKG0AV MINGW64 /d/Git/Day_2_Task_3 (develop)
$ git commit -m "committing" file_dev.txt
[develop 1b44e9f] committing
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 file_dev.txt
```

```
Nikita@LAPTOP-H8QKG0AV MINGW64 /d/Git/Day_2_Task_3 (develop)
$ git checkout master
Switched to branch 'master'
```

```
Nikita@LAPTOP-H8QKG0AV MINGW64 /d/Git/Day_2_Task_3 (master)
$ git status
On branch master
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        file3.txt
```

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

```
Nikita@LAPTOP-H8QKG0AV MINGW64 /d/Git/Day_2_Task_3 (master)
$ git add file3.txt
```

```
Nikita@LAPTOP-H8QKG0AV MINGW64 /d/Git/Day_2_Task_3 (master)
$ git commit -m "committing" file3.txt
[master 6d1f5d0] committing
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 file3.txt
```

```
Nikita@LAPTOP-H8QKG0AV MINGW64 /d/Git/Day_2_Task_3 (master)
$ git config core.editor notepad
```

```
Nikita@LAPTOP-H8QKG0AV MINGW64 /d/Git/Day_2_Task_3 (master)
$ git merge develop
hint: Waiting for your editor to close the file... unix2dos: converting file D:/
Git/Day_2_Task_3/.git/MERGE_MSG to DOS format...
dos2unix: converting file D:/Git/Day_2_Task_3/.git/MERGE_MSG to Unix format...
Merge made by the 'ort' strategy.
file_dev.txt | 0
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 file_dev.txt
```

```
Nikita@LAPTOP-H8QKG0AV MINGW64 /d/Git/Day_2_Task_3 (master)
$ git checkout develop
Switched to branch 'develop'
```

```
Nikita@LAPTOP-H8QKG0AV MINGW64 /d/Git/Day_2_Task_3 (develop)
$ git config core.editor notepad
```

```
Nikita@LAPTOP-H8QKG0AV MINGW64 /d/Git/Day_2_Task_3 (develop)
$ git merge master
Updating 1b44e9f..91138ea
Fast-forward
file3.txt | 0
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 file3.txt
```

```
Nikita@LAPTOP-H8QKG0AV MINGW64 /d/Git/Day_2_Task_3 (develop)
$
```