```
S51+student@S51 MINGW64 /d/osplab/osplab (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

nothing to commit, working tree clean

S51+student@S51 MINGW64 /d/osplab/osplab (master)
$ git status
On branch master
Your branch is up to date with 'origin/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:   file1.txt

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

S51+student@S51 MINGW64 /d/osplab/osplab (master)
$ git commit -m 'second commit'
On branch master
Your branch is up to date with 'origin/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:   file1.txt

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

S51+student@S51 MINGW64 /d/osplab/osplab (master)
$ git status
On branch master
Your branch is up to date with 'origin/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:   file1.txt

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

S51+student@S51 MINGW64 /d/osplab/osplab (master)
$ git status
On branch master
Your branch is up to date with 'origin/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:   file1.txt

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

S51+student@S51 MINGW64 /d/osplab/osplab (master)
$ git status
On branch master
Your branch is up to date with 'origin/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:   file1.txt

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        file2.txt

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

S51+student@S51 MINGW64 /d/osplab/osplab (master)
```

```
$ git add file1.txt

S51+student@S51 MINGW64 /d/osplab/osplab (master)
$ git add file2.txt

S51+student@S51 MINGW64 /d/osplab/osplab (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   file1.txt
        new file:   file2.txt


S51+student@S51 MINGW64 /d/osplab/osplab (master)
$ git commit -m 'second commit'
[master 08372c9] second commit
 2 files changed, 4 insertions(+), 1 deletion(-)
 create mode 100644 file2.txt

S51+student@S51 MINGW64 /d/osplab/osplab (master)
$ git commit -m 'second commit'
On branch master
Your branch is ahead of 'origin/master' by 1 commit.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean

S51+student@S51 MINGW64 /d/osplab/osplab (master)
$ git push origin master
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (4/4), 300 bytes | 300.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/AmalAntoney123/osplab.git
   fc9c22e..08372c9  master -> master

S51+student@S51 MINGW64 /d/osplab/osplab (master)
```