

Problem Statement 2: Adding and Committing Changes

- Create a new file and add some content to it.
- Use git add to stage the changes and git commit to commit them to the repository.

Solution :

```
C:\Users\DELL\gitsample>Notepad second.txt

C:\Users\DELL\gitsample>git add .

C:\Users\DELL\gitsample>git commit -m "second commit"
[master 0ac61ac] second commit
 1 file changed, 3 insertions(+)
 create mode 100644 second.txt
```

Contents in second.txt :

Git is a free and open source distributed version control system designed to handle everything from small to very large projects with speed and efficiency.

Git is easy to learn and has a tiny footprint with lightning fast performance. It outclasses SCM tools like Subversion, CVS, Perforce, and ClearCase with features like cheap local branching, convenient staging areas, and multiple workflows.