

```
01:32 PM curtisPC.curtis ~/Lab1Proj$ 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)
01:36 PM curtisPC.curtis ~/Lab1Proj$
```

```
01:42 PM curtisPC.curtis ~/Lab1Proj$ git status
On branch master
Untracked files:
  (use "git add <file>..." to include in what will be committed)

    .gitignore

nothing added to commit but untracked files present (use "git add" to track)
01:43 PM curtisPC.curtis ~/Lab1Proj$
```



A screenshot of a code editor window. The top bar shows a file icon and a plus sign. The main area displays a file named '1' with the content '123 abc'. The editor has a dark theme and a light-colored line number margin on the left.



A screenshot of a code editor window. The top bar shows a file icon and a plus sign. The main area displays a file named '1' with the content '1'. The editor has a dark theme and a light-colored line number margin on the left.

```
01:52 PM curtisPC.curtis ~/Lab1Proj$ git status
On branch master
Untracked files:
  (use "git add <file>..." to include in what will be committed)

    .gitignore
    BranchExample.txt
    RemoveExample.txt
```

```
01:54 PM curtisPC.curtis ~/Lab1Proj$ git status
On branch master
Changes to be committed:
  (use "git reset HEAD <file>..." to unstage)

    new file:   .gitignore
```

