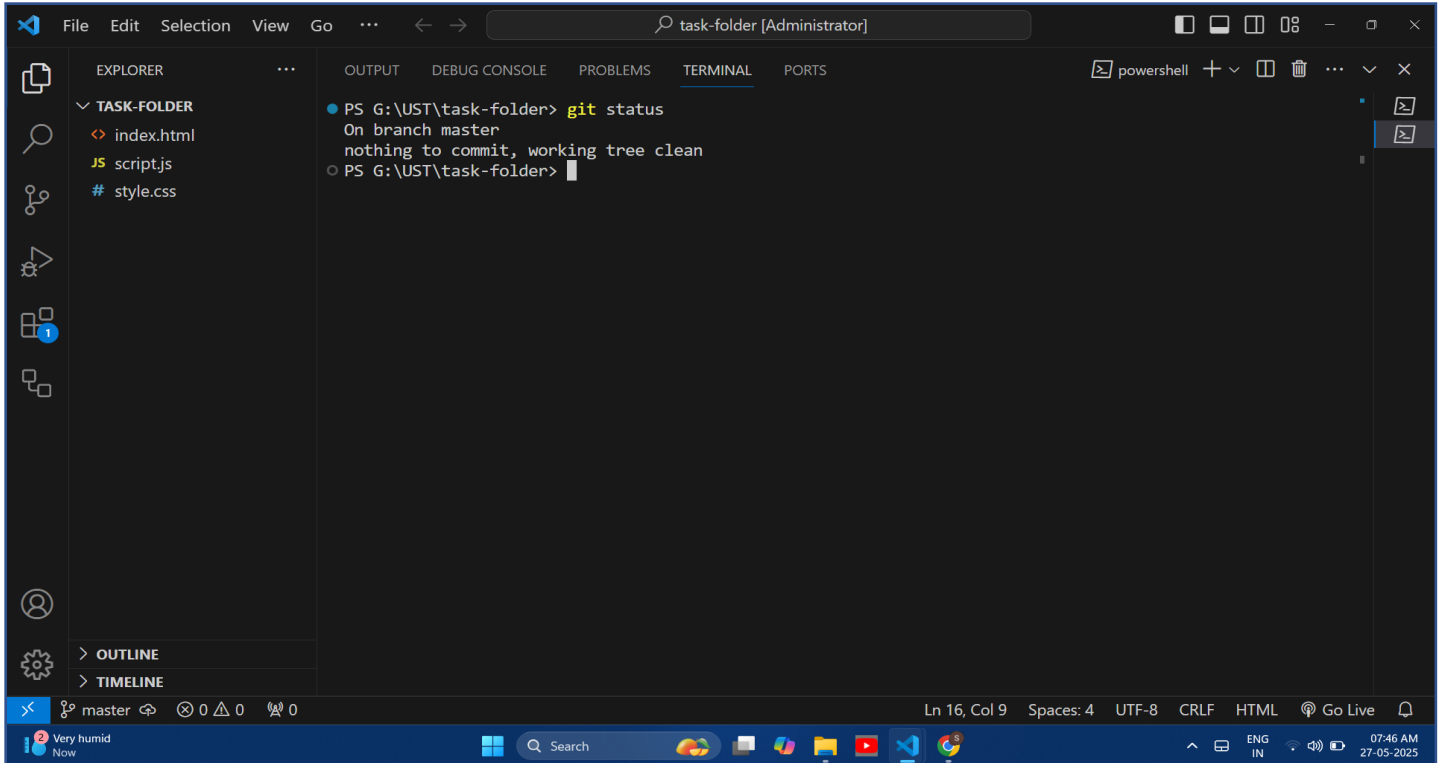


ASSIGNMENT 3

Step 1: . Check status of the repository.

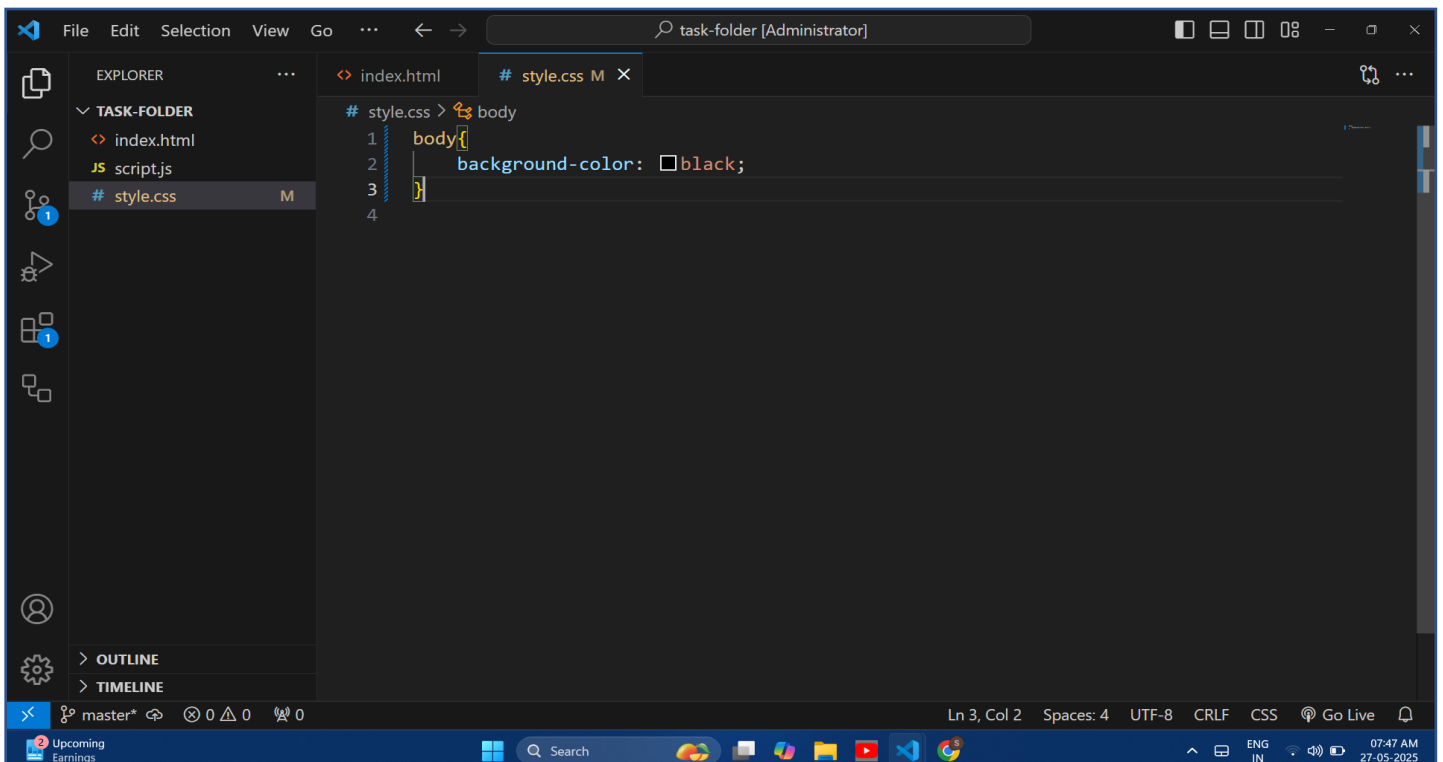


The screenshot shows the Visual Studio Code interface with the Explorer view on the left displaying the 'TASK-FOLDER' containing 'index.html', 'script.js', and 'style.css'. The Terminal view on the right shows the output of the 'git status' command:

```
PS G:\UST\task-folder> git status
On branch master
nothing to commit, working tree clean
PS G:\UST\task-folder>
```

The status bar at the bottom indicates the current branch is 'master' and the working tree is clean.

Step 2: Make changes File

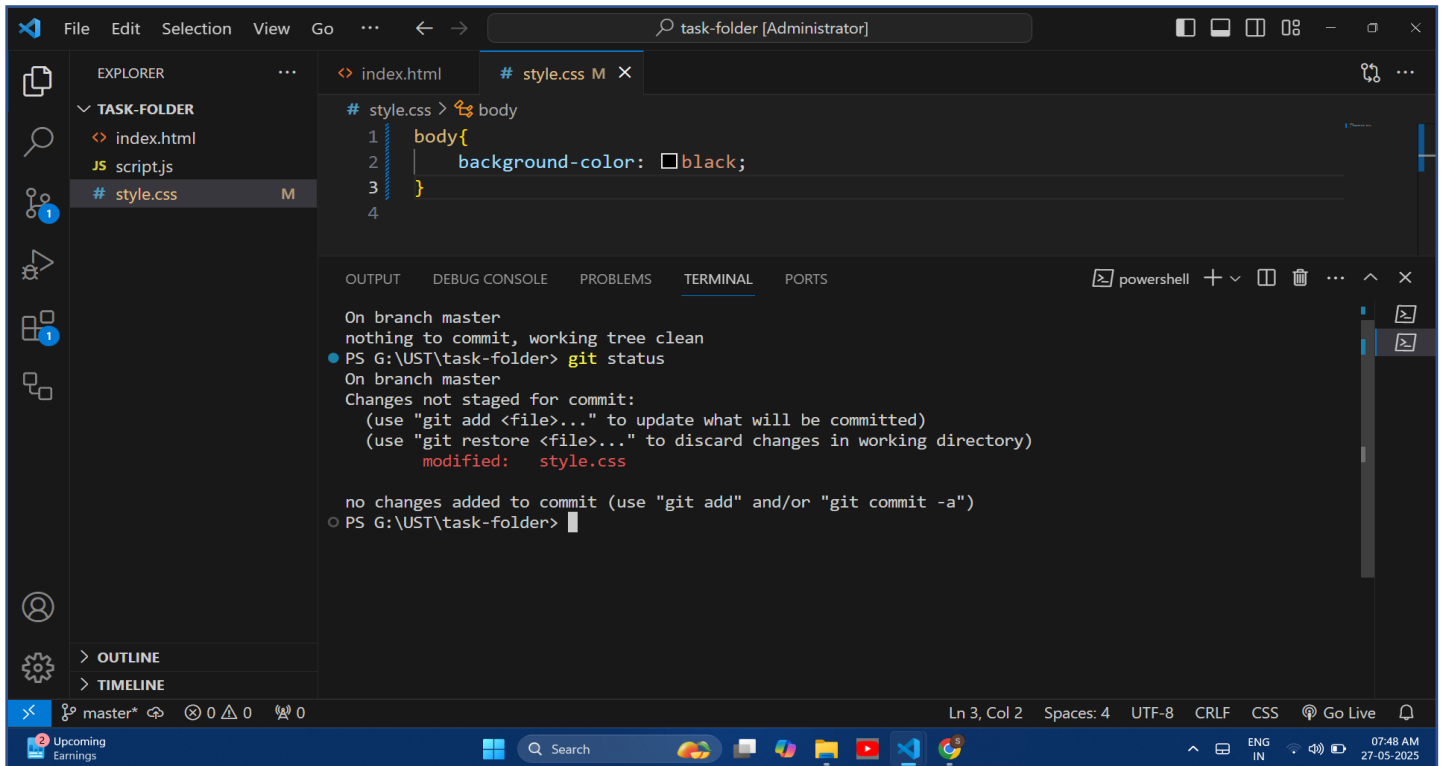


The screenshot shows the Visual Studio Code interface with the Explorer view on the left displaying the 'TASK-FOLDER' containing 'index.html', 'script.js', and 'style.css'. The Editor view on the right shows the 'style.css' file being edited. The code in the file is:

```
# style.css > body
1 body{
2   background-color: black;
3 }
4
```

The status bar at the bottom indicates the current branch is 'master' and the working tree is dirty (M).

Step 3: Check status after making changes.



The screenshot shows the Visual Studio Code interface with the Explorer sidebar on the left displaying the file structure of 'TASK-FOLDER' containing 'index.html', 'script.js', and 'style.css'. The main editor area shows the 'style.css' file with the following content:

```
# style.css > body
1 body{
2   background-color: black;
3 }
4
```

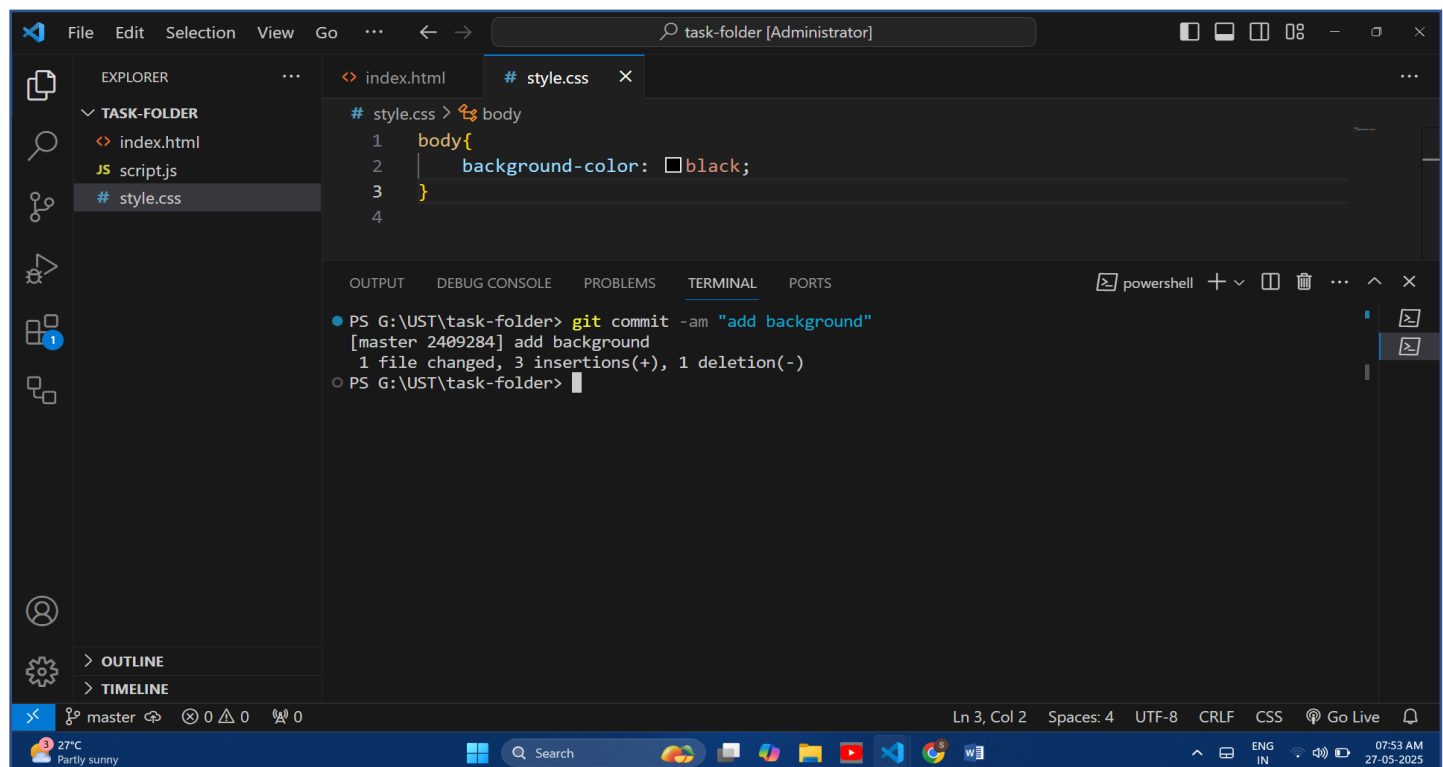
The TERMINAL panel at the bottom shows the output of the 'git status' command:

```
On branch master
nothing to commit, working tree clean
PS G:\UST\task-folder> 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:   style.css

no changes added to commit (use "git add" and/or "git commit -a")
PS G:\UST\task-folder>
```

The status bar at the bottom indicates the current branch is 'master' and shows 0 changes.

Step 4: Commit the changes after making changes.



The screenshot shows the Visual Studio Code interface with the Explorer sidebar on the left displaying the file structure of 'TASK-FOLDER' containing 'index.html', 'script.js', and 'style.css'. The main editor area shows the 'style.css' file with the following content:

```
# style.css > body
1 body{
2   background-color: black;
3 }
4
```

The TERMINAL panel at the bottom shows the output of the 'git commit -am "add background"' command:

```
PS G:\UST\task-folder> git commit -am "add background"
[master 2409284] add background
1 file changed, 3 insertions(+), 1 deletion(-)
PS G:\UST\task-folder>
```

The status bar at the bottom indicates the current branch is 'master' and shows 0 changes.

