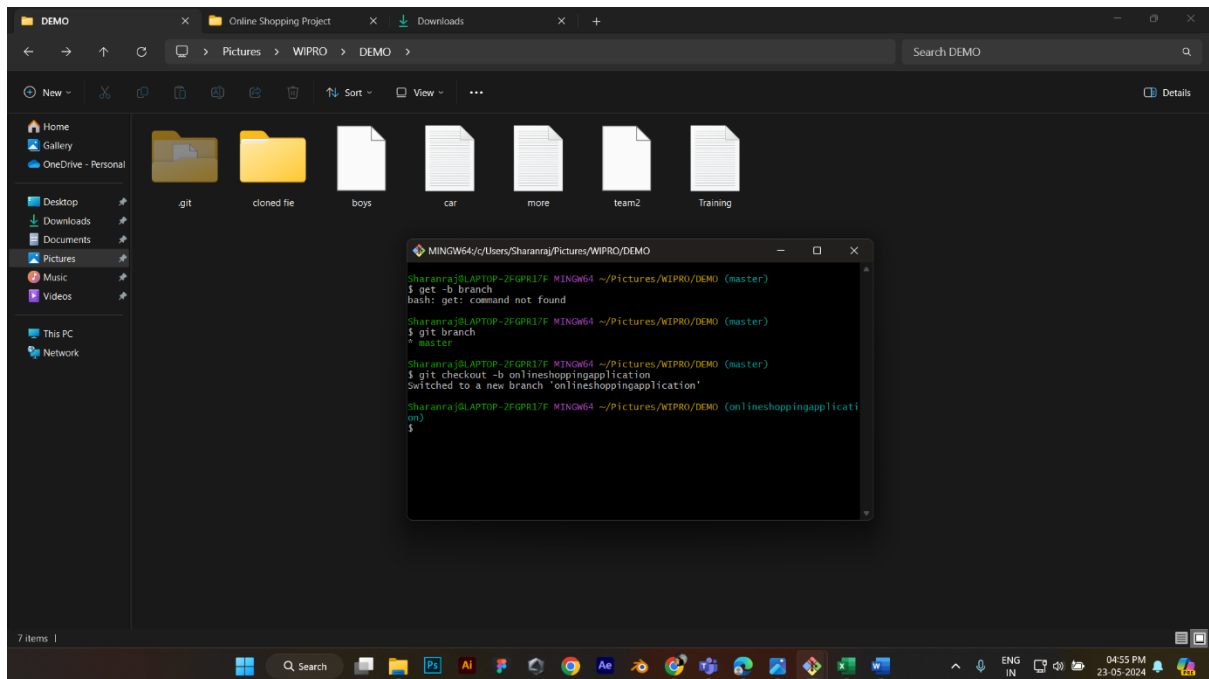


## Assignment 2: Branch Creation and Switching.

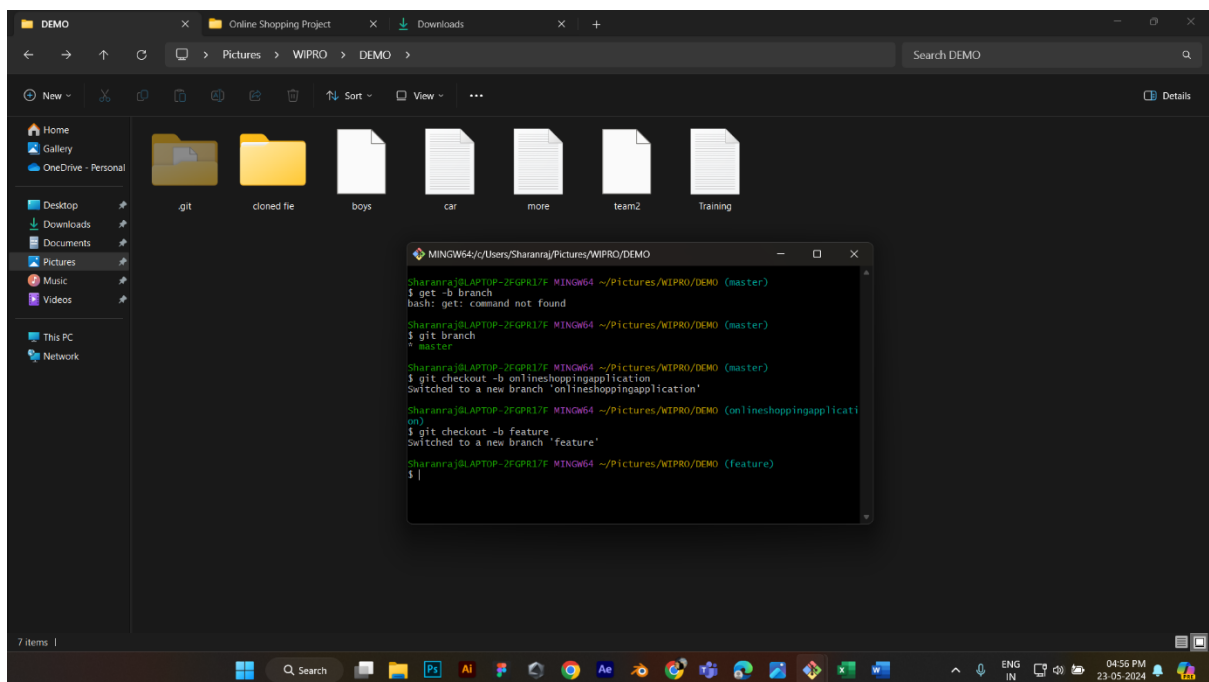
Create a new branch named 'feature' and switch to it. Make changes in the 'feature' branch and commit them.

**Step 1:** Open the Git Bash window in the file location.



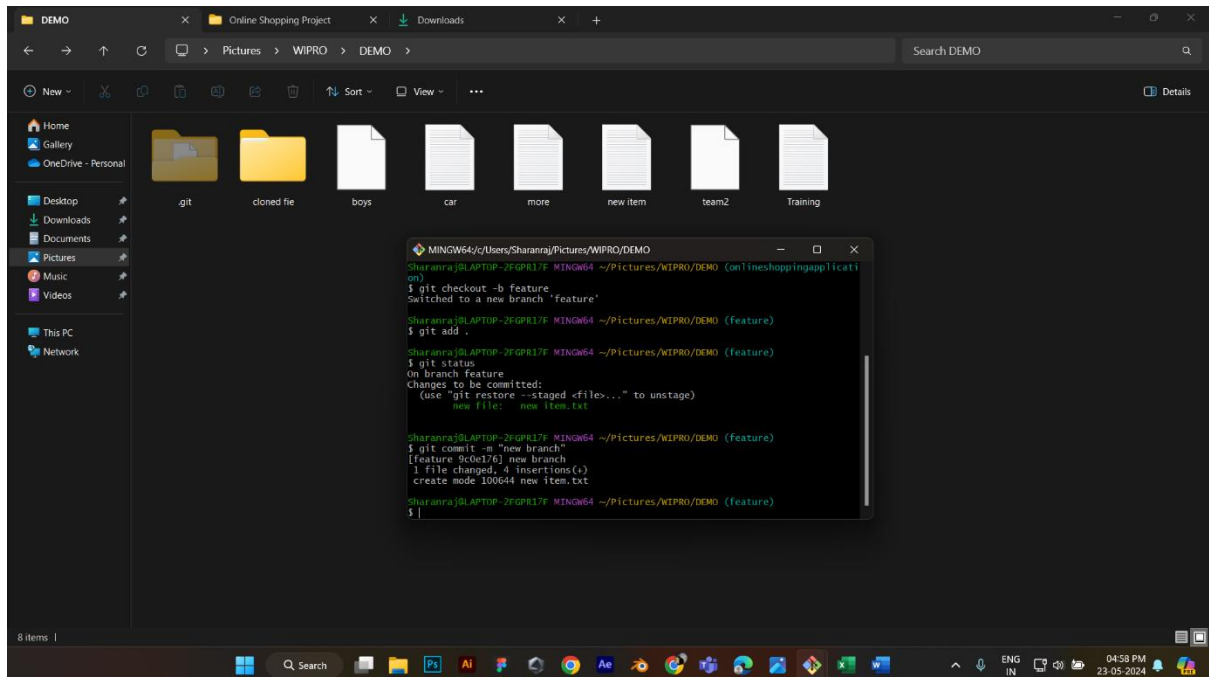
**Step 2:** Create a new branch named “feature” and Switch to the “feature” branch.

Using command – \$ git checkout –b feature



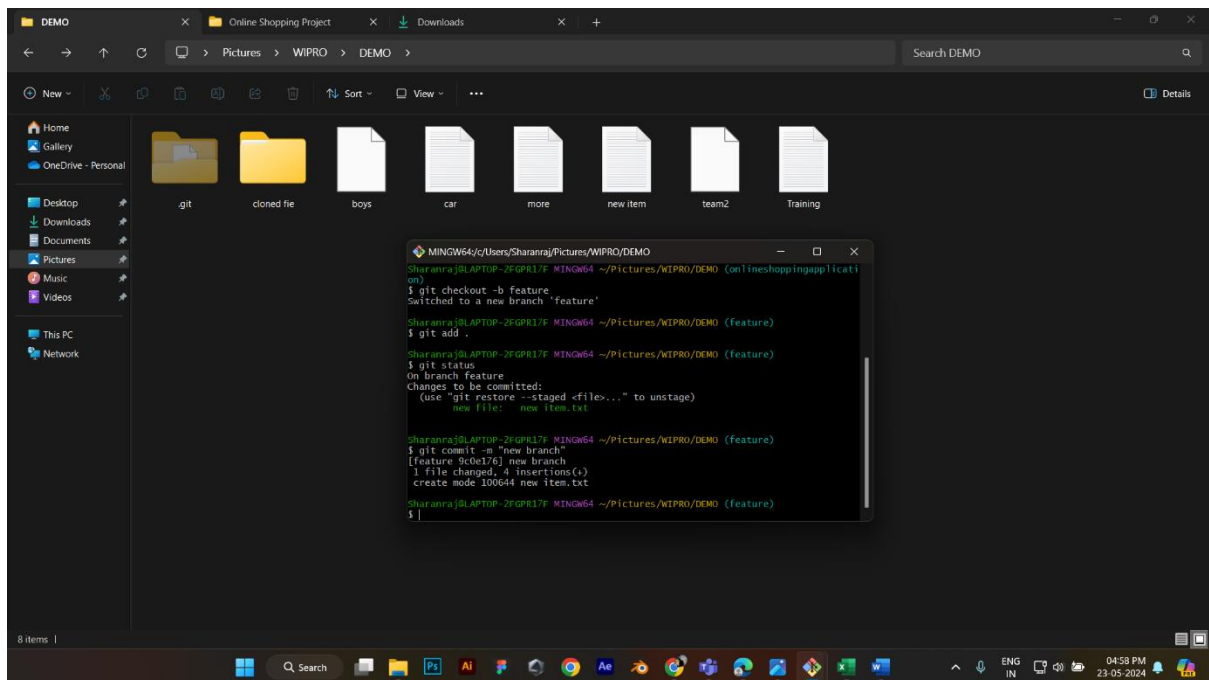
### Step 3: Stage the changes.

Using command - \$ git add .



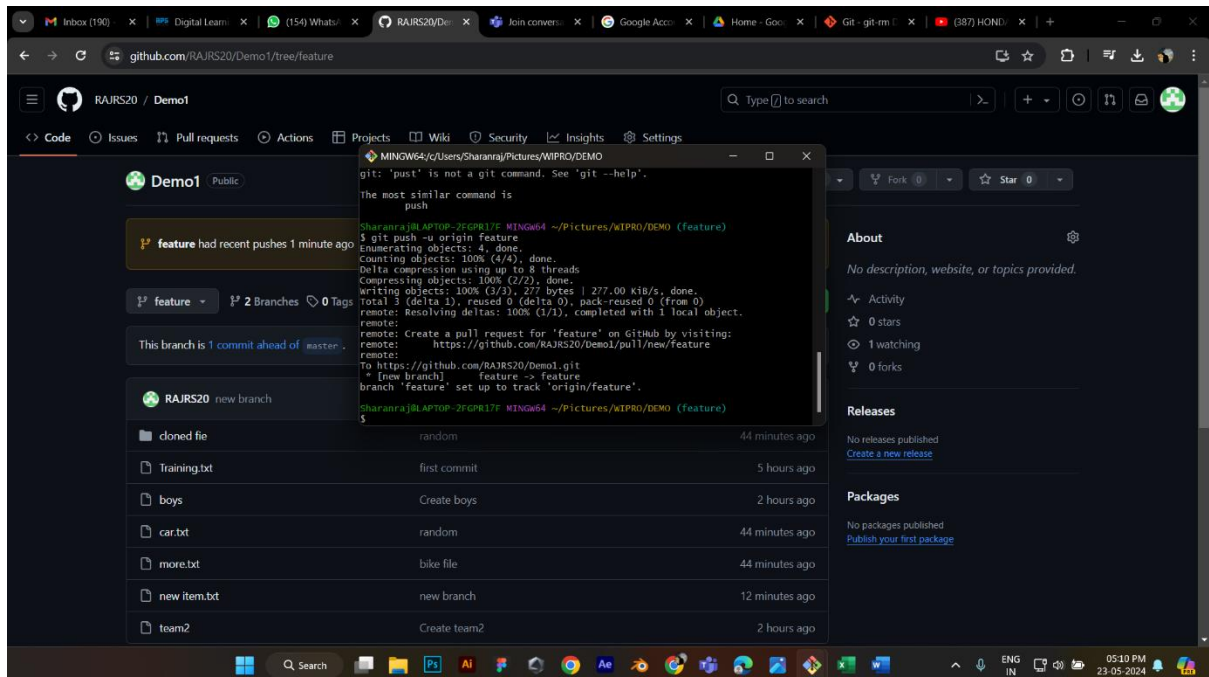
### Step 4: Commit the changes.

Using command - \$ git commit -m "new branch"



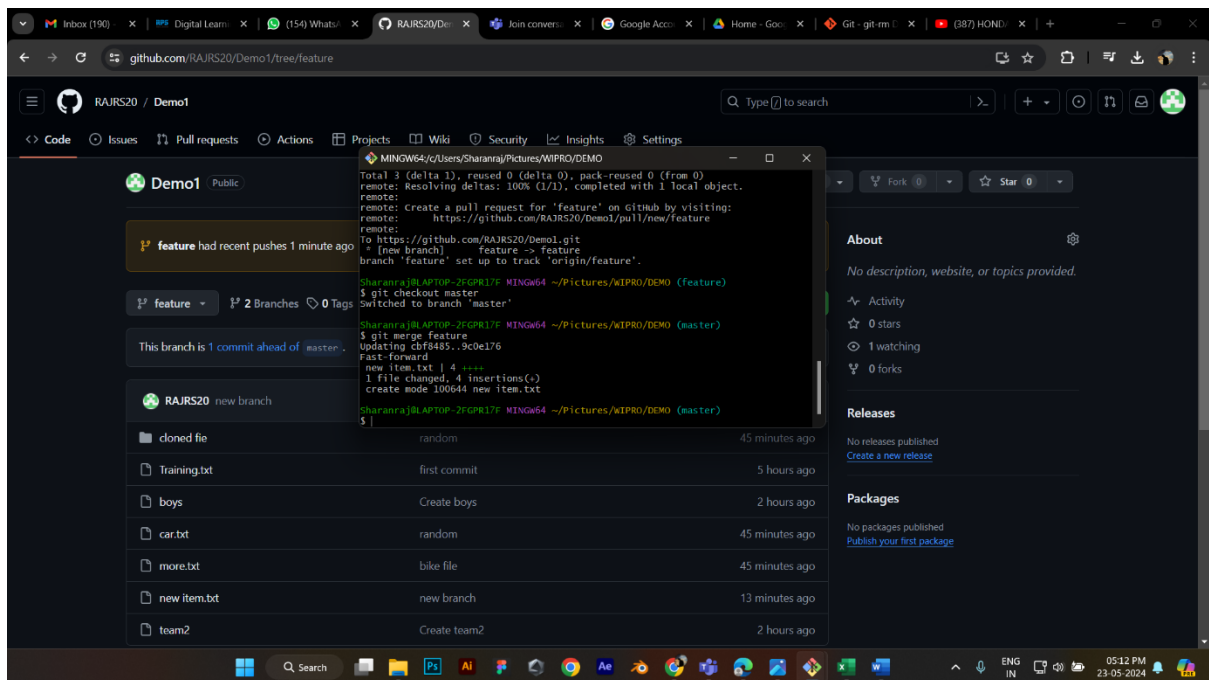
**Step 5: Push the feature branch to the remote repository.**

Using command - `$ git push -u origin feature`



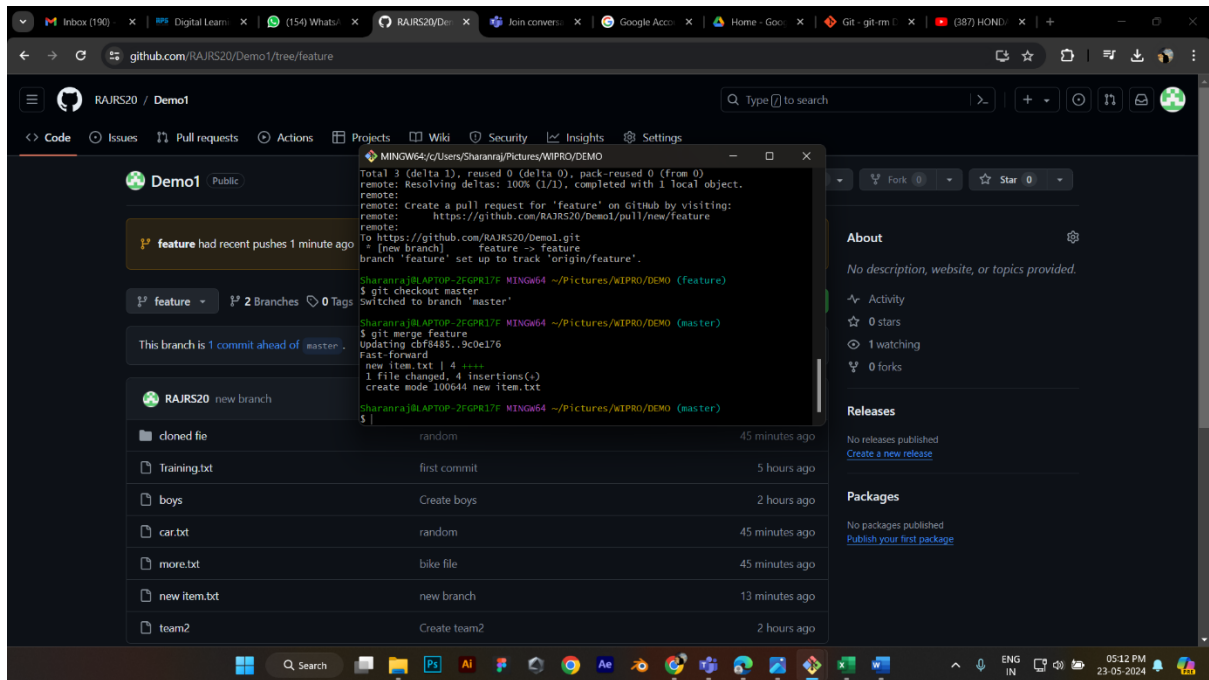
**Step 6: Switch back to the master branch.**

Using command - `$ git checkout master`



**Step 7: Merge the “feature” branch into the “master” branch.**

Using command - \$ git merge feature



**Step 8: Delete the feature branch locally.**

Using command - \$ git branch -d feature

