Summary of Git commands executed and their outcomes:

1. `git init`

2. Reinitialized the existing Git repository.

3. `git status`

4. Checked the current branch and staged/untracked files.

5. `git add <file>`

6. Staged changes for commit (e.g., `sample1.txt`, `sample.txt`).

7. `git commit -m "message"`

8. Committed staged changes with a message.

9. `git branch`

10. Checked current branch and listed all branches.

11. `git branch -M main`

12. Renamed current branch to `main`.

13. `git remote add origin <repo_url>`

14. Linked the local repository to GitHub remote.

15. `git push -u origin main` / `git push -u origin hello`

16. Pushed local branches to the GitHub repository.

17. `git pull origin main --rebase`

18. Pulled remote changes and rebased local commits to sync with remote.

19. Key outcomes:

20. Both `main` and `hello` branches are now synced with GitHub.
21. All local VS Code changes are reflected in the GitHub repository.
22. Proper workflow established for future commits and pushes.