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Lab Experiment Record

Project Management with Git [BCSL358C]

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in

Computer Science and Engineering

(Artificial Intelligence & Machine Learning)

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GSSS INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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APPENDIX

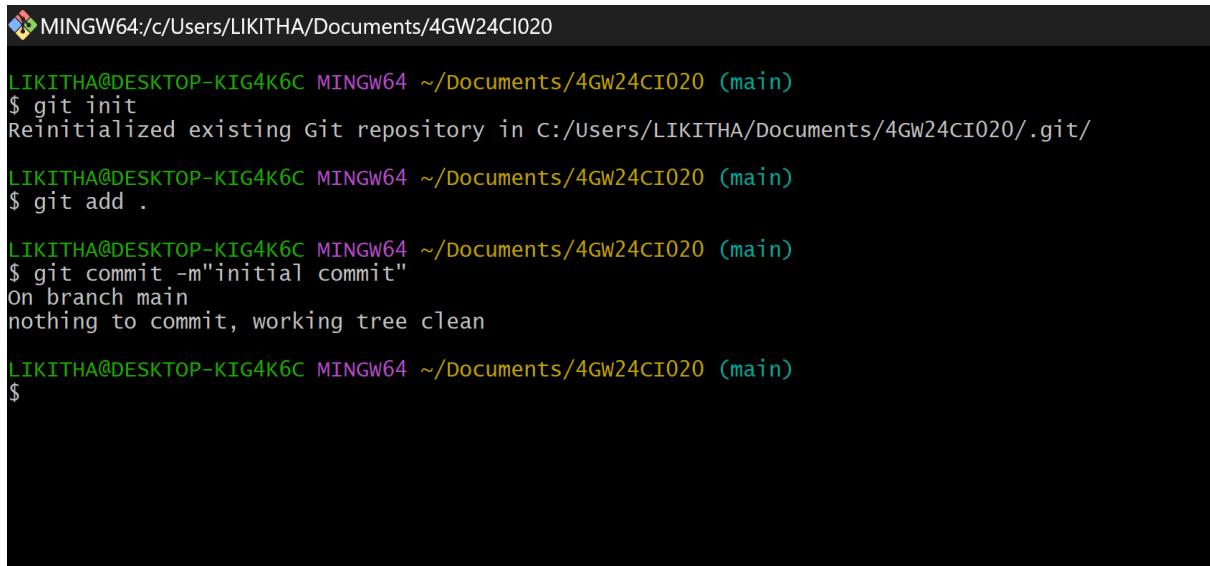
For full reference and verification , Git repository link is given below.

<https://github.com/likhithashasthry/4GW24CI020.git>

Project Management Using GIT**Lab Manual****1. Setting Up and Basic Commands**

Initialize a new Git repository in a directory. Create a new file and add it to the staging area and commit the changes with an appropriate commit message.

- Open the directory where file has to be created.
- Initialize first using the command '**git init**'.
- Then create any file in the directory.
- Then using the command '**git add .**' to add all the files in that directory or '**git add filename.extension**'
- to stage the files/file for the upcoming commit.
- Then using the command '**git commit -m "any message"**' give the appropriate purpose of the changes.



```

MINGW64:/c/Users/LIKITHA/Documents/4GW24CI020
LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git init
Reinitialized existing Git repository in c:/Users/LIKITHA/Documents/4GW24CI020/.git/
LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git add .

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git commit -m"initial commit"
on branch main
nothing to commit, working tree clean

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$
```

2. Creating and Merging Branches.

Create a new branch named "feature-branch." Switch to the "master" branch. Merge the "feature-branch" into "master."

- Create a new branch with name "feature-branch" using the command **git checkout -b feature-branch**.
- Then do so modification into the existing file or create a new file.
- Then add it and commit it using the commands **git add .** and **git commit -m**.

```

MINGW64:/c/Users/LIKITHA/Documents/4GW24CI020
Already on 'main'

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git checkout -b feature branch
fatal: 'branch' is not a commit and a branch 'feature' cannot be created from it

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git checkout -b feature-branch
fatal: a branch named 'feature-branch' already exists

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git checkout -b branch2
Switched to a new branch 'branch2'

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ echo "git hub manual">>README.md

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git status
On branch branch2
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: README.md

no changes added to commit (use "git add" and/or "git commit -a")

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git add README.md
fatal: pathspec 'README,md' did not match any files

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git add README.md
warning: in the working copy of 'README.md', LF will be replaced by CRLF the next time Git touches it

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git status
On branch branch2
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    modified: README.md

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git commit -m"modified in the new branch"
[branch2 af4cf22] modified in the new branch
 1 file changed, 1 insertion(+), 1 deletion(-)

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git checkout main
Switched to branch 'main'

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git merge branch2
Updating 6763464..af4cf22
Fast-forward
 README.md | 2 ++
 1 file changed, 1 insertion(+), 1 deletion(-)

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ |

```



3. Creating and Managing Branches

Write the commands to stash your changes, switch branches, and then apply the stashed changes.

- Modify any file/files.
- Then save the changes into the stash using the command `git stash save`.
- Then switch to any branch required.
- Then apply these changes.

- Note the stash is like a stack there can be any number of changes , so if there are more than one then while apply specifying which branch to apply.

```
LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git stash save "changes saved"
No local changes to save

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ echo "changes made to apply stash">README.md

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git stash save "changes saved"
warning: in the working copy of 'README.md', LF will be replaced by CRLF the next time Git touches it
Saved working directory and index state on main: changes saved

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git checkout branch2
Switched to branch 'branch2'

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git stash apply
On branch branch2
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:   README.md

no changes added to commit (use "git add" and/or "git commit -a")

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$
```

4. Collaboration and Remote Repositories .

Clone a remote Git repository to your local machine.

- Get the link of your repository.
- Then using the command `git clone <repo url>` a new folder same as repo name will be created.

```
LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git clone https://github.com/likhithashasthry/gitManual.git
Cloning into 'gitManual'...
warning: You appear to have cloned an empty repository.
```

```
LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$
```

5. Collaboration and Remote Repositories.

Fetch the latest changes from a remote repository and rebase your local branch onto the updated remote branch.

- Be in the local branch that has to be rebased.

- Then if necessary to change the branch do it using the command **git checkout <branch name>**
- Then fetch the origin using the command **git fetch origin**
- Then rebase it using the **rebase** command
- Then push all the files into the repository using the command **git push origin main**
- **Rebase mean** git places takes the commit and places then on the top of the latest commit.

```
LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git add README.md

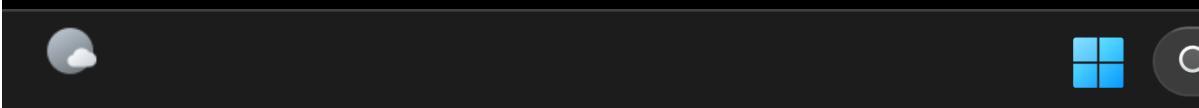
LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git commit -m "changes for stash saved"
[main 708ede5] changes for stash saved
 1 file changed, 1 insertion(+), 1 deletion(-)

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git rebase main
Current branch main is up to date.

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git rebase --continue
fatal: no rebase in progress

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git push origin main
Enumerating objects: 20, done.
Counting objects: 100% (20/20), done.
Delta compression using up to 12 threads
Compressing objects: 100% (16/16), done.
Writing objects: 100% (20/20), 199.42 KiB | 5.87 MiB/s, done.
Total 20 (delta 3), reused 3 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/likhithashasthry/gitManual.git
 * [new branch]      main -> main

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
```



6. Collaboration and Remote Repositories .

Write the command to merge "feature-branch" into "master" while providing a custom commit message for the merge.

- Be in the main branch.
- Then merge with another branch using the command **git merge <new branch>n-m "any message"**.

- If it shows already upto date but cannot find it in the github , it means its still in the local repo and not pushed so to push it use the command git push -u origin <new branch>.

```
LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git checkout main
Already on 'main'

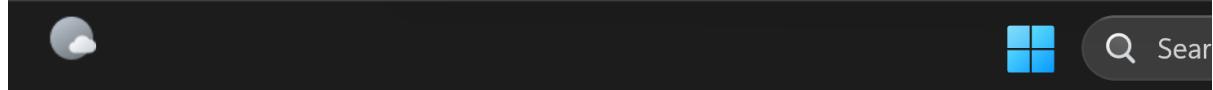
LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git merge branch2 -m "mergerd another branch"
Already up to date.

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git checkout branch2
Switched to branch 'branch2'

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git push -u origin branch2
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote:
remote: Create a pull request for 'branch2' on GitHub by visiting:
remote:     https://github.com/likhithashasthry/gitManual/pull/new/branch2
remote:
To https://github.com/likhithashasthry/gitManual.git
 * [new branch]      branch2 -> branch2
branch 'branch2' set up to track 'origin/branch2'.

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git checkout main
Switched to branch 'main'

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$
```



7. Git Tags and Releases.

Write the command to create a lightweight Git tag named "v1.0" for a commit in your local repository.

- Create a tag using a **command git tag <version>**. This creates tags for the latest commit only.
- If you want to create tag to any other commit then each commit will have its own secure hash algorithm 1 (SHA 1).
- Get that using the command **git log --oneline**.
- Then add the tag using the command **git tag <version tag> SHA 1**.

```

MINGW64:/c/Users/LIKITHA/Documents/4GW24CI020

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git tag v1.0

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git log --oneline
708ede5 (HEAD -> main, tag: v1.0, origin/main) changes for stash saved
af4cf22 (origin/branch2, branch2) modified in the new branch
6763464 new branch created
5d99ce3 (feature-branch) files pushes
7692577 Create README.md

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git taf v1.1 commit- af4cf22
git: 'taf' is not a git command. See 'git --help'.

The most similar command is
tag

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git tag v1.1 commit- af4cf22
fatal: too many arguments

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git tag v1.1 af4cf22

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git push origin --tags
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/likhithashasthry/gitManual.git
 * [new tag]           v1.0 -> v1.0
 * [new tag]           v1.1 -> v1.1

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ |

```

8. Advanced Git Operations

Write the command to cherry-pick a range of commits from "source-branch" to the current branch.

- This is used to cherry-pick a range of commits from source branch to current branch.
- Modification has to be made in one branch then it has to be committed.
- Then it has to be cherry picked in another branch.
- Note that if that commit is already pushed then cherry pick is not possible and also here for the commits SHA 1 has to be used.

```

fatal: cherry-pick failed

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ echo "Changes made to use cherrypick in another branch">>README.md

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git add .
warning: in the working copy of 'README.md', LF will be replaced by CRLF the next time Git touches it

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git commit -m "new changed"
[branch2 85789ec] new changed
 1 file changed, 1 insertion(+), 1 deletion(-)

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git log --oneline
85789ec (HEAD -> branch2) new changed
af4cf22 (tag: v1.1, origin/branch2) modified in the new branch
6763464 new branch created
5d99ce3 (feature-branch) files pushes
7692577 Create README.md

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2)
$ git cherry-pick 649e108
Auto-merging README.md
CONFLICT (content): Merge conflict in README.md
error: could not apply 649e108... changed to get range for cherry-pick
hint: After resolving the conflicts, mark them with
hint: "git add/rm <pathspec>"; then run
hint: "git cherry-pick --continue".
hint: You can instead skip this commit with "git cherry-pick --skip".
hint: To abort and get back to the state before "git cherry-pick",
hint: run "git cherry-pick --abort".
hint: Disable this message with "git config set advice.mergeConflict false"

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2|CHERRY-PICKING)
$
```

- Here cherry is picking there are some errors occurred in the file that modifies , it has to be corrected manually.

```

MINGW64:/c/Users/LIKITHA/Documents/4GW24CI020

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2|CHERRY-PICKING)
$ git log --oneline
85789ec (HEAD -> branch2) new changed
af4cf22 (tag: v1.1, origin/branch2) modified in the new branch
6763464 new branch created
5d99ce3 (feature-branch) files pushes
7692577 Create README.md

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2|CHERRY-PICKING)
$ git checkout main
README.md: needs merge
error: you need to resolve your current index first

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2|CHERRY-PICKING)
$ git add README.md

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (branch2|CHERRY-PICKING)
$ git cherry-pick --continue
hint: Waiting for your editor to close the file...
[branch2 c24c374] changed to get range for cherry-pick
 Date: Mon Jan 5 23:04:36 2026 +0530
 1 file changed, 3 insertions(+)
```

9. Analysing and Changing Git History.

Given a commit ID, how would you use Git to view the details of that specific commit, including the author, date, and commit message?

- There are 2 command to see the history pf any commit , that is **git show SHA 1** , gives the complete history of that commit .
- Another one is by using **git -n 1 SHA 1**, this displays only of 1 commit.

```
LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020
$ git checkout main
Switched to branch 'main'

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git log --oneline
649e108 (HEAD -> main) changed to get range for cherry-pick
053726a changed to use cherry-pick
708ede5 (tag: v1.0, origin/main) changes for stash saved
af4cf22 (tag: v1.1, origin/branch2) modified in the new branch
6763464 new branch created
5d99ce3 (feature-branch) files pushes
7692577 Create README.md

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git show 708ede5
commit 708ede577a890fa082a3e939def9b1f35f78980a (tag: v1.0, origin/main)
Author: likhithashasthry <likhithashasthry@gmail.com>
Date:   Mon Jan 5 21:44:49 2026 +0530

    changes for stash saved

diff --git a/README.md b/README.md
index ec63f13..002b3be 100644
--- a/README.md
+++ b/README.md
@@ -1 +1 @@
-git hub manual
+changes made to apply stash

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git log -n 1 708ede5
commit 708ede577a890fa082a3e939def9b1f35f78980a (tag: v1.0, origin/main)
Author: likhithashasthry <likhithashasthry@gmail.com>
Date:   Mon Jan 5 21:44:49 2026 +0530

    changes for stash saved

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ |
```



Search

10. Analysing and Changing Git History.

Write the command to list all commits made by the author "JohnDoe" between "2023-01-01" and "2023-12-31."

- Using the author name , since and until date , list of changes can be obtained.
- Note that here both the dated should not be same.

```
LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git log --author="likhithashasthry" --since="2026-01-05" --until="2026-01-06"
commit f70464fc3ec50b3f884fc3e7a9f794fb7abfe5c3 (HEAD -> main, origin/main)
Author: Likhithashasthry <likhithashasthry@gmail.com>
Date:   Tue Jan 6 07:51:06 2026 +0530

    pushed today

commit d6be947131dc210a1b809758ff024af910174075
Author: Likhithashasthry <likhithashasthry@gmail.com>
Date:   Mon Jan 5 23:39:00 2026 +0530

    Revert "new branch created"

    This reverts commit 6763464e1783d53ed92f32825cbb8479c65a5cb5.

commit 649e108c999e774f25a50ce0aa878eb8b01dd8ab
Author: Likhithashasthry <likhithashasthry@gmail.com>
Date:   Mon Jan 5 23:04:36 2026 +0530

    changed to get range for cherry-pick

commit 053726aea984937ac6340cca656f3ff12e8910eb
Author: Likhithashasthry <likhithashasthry@gmail.com>
Date:   Mon Jan 5 23:03:42 2026 +0530

    changed to use cherry-pick

commit 708ede577a890fa082a3e939def9b1f35f78980a (tag: v1.0)
Author: Likhithashasthry <likhithashasthry@gmail.com>
Date:   Mon Jan 5 21:44:49 2026 +0530

    changes for stash saved

commit af4cf22e487a0e15b951a04dee6aaa1f3fe0b267 (tag: v1.1, origin/branch2)
Author: Likhithashasthry <likhithashasthry@gmail.com>
Date:   Mon Jan 5 19:27:38 2026 +0530

    modified in the new branch

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ |
```



11. Analysing and Changing Git History .

Write the command to display the last five commits in the repository's history.

- Last 5 commits can be listed using the command `git log -n 5`.

```

MINGW64:/c/Users/LIKITHA/Documents/4GW24CI020

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git log --author="likhithashasthry" --since='2026-01-05' --until='2026-01-05'

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git log -n 5
commit 649e108c999e774f25a50ce0aa878eb8b01dd8ab (HEAD -> main)
Author: likhithashasthry <likhithashasthry@gmail.com>
Date:   Mon Jan 5 23:04:36 2026 +0530

    changed to get range for cherry-pick

commit 053726aea984937ac6340cca656f3ff12e8910eb
Author: likhithashasthry <likhithashasthry@gmail.com>
Date:   Mon Jan 5 23:03:42 2026 +0530

    changed to use cherry-pick

commit 708ede577a890fa082a3e939def9b1f35f78980a (tag: v1.0, origin/main)
Author: likhithashasthry <likhithashasthry@gmail.com>
Date:   Mon Jan 5 21:44:49 2026 +0530

    changes for stash saved

commit af4cf22e487a0e15b951a04dee6aaa1f3fe0b267 (tag: v1.1, origin/branch2)
Author: likhithashasthry <likhithashasthry@gmail.com>
Date:   Mon Jan 5 19:27:38 2026 +0530

    modified in the new branch

commit 6763464e1783d53ed92f32825ccb8479c65a5cb5
Author: likhithashasthry <likhithashasthry@gmail.com>
Date:   Sat Jan 3 11:40:29 2026 +0530

    new branch created

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ |

```

12. Analysing and Changing Git History.

Write the command to undo the changes introduced by the commit with the ID "abc123".

- Undo of the commit can be done using the command `git revert SHA 1`.

```
MINGW64:/c/Users/LIKITHA/Documents/4GW24CI020
LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git log --onelinr
fatal: unrecognized argument: --onelinr

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git log --oneline
649e108 (HEAD -> main) changed to get range for cherry-pick
053726a changed to use cherry-pick
708ede5 (tag: v1.0, origin/main) changes for stash saved
af4cf22 (tag: v1.1, origin/branch2) modified in the new branch
6763464 new branch created
5d99ce3 (feature-branch) files pushes
7692577 Create README.md

LIKITHA@DESKTOP-KIG4K6C MINGW64 ~/Documents/4GW24CI020 (main)
$ git revert 6763464
hint: Waiting for your editor to close the file...
[main d6be947] Revert "new branch created"
 1 file changed, 63 deletions(-)
 delete mode 100644 banker.c
```

