

GIT AND GITHUB ASSIGNMENTS

Name: Shruti Bhosale

Section 0:

```
MINGW64/c/Users/hp/project_dir
hp@LAPTOP-3A40QIU5 MINGW64 ~
$ git --version
git version 2.32.0.windows.2
hp@LAPTOP-3A40QIU5 MINGW64 ~
$ mkdir project_dir
hp@LAPTOP-3A40QIU5 MINGW64 ~
$ cd project_dir
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir
$ git init
Initialized empty Git repository in C:/Users/hp/project_dir/.git/
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ touch index.html
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git status
On branch master
No commits yet
```

```
MINGW64/c/Users/hp/project_dir
Untracked files:
  (use "git add <file>..." to include in what will be committed)
  index.html

nothing added to commit but untracked files present (use "git add" to track)
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git add index.html
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git commit -m "Comitting a html file"
[master (root-commit) a93182d] Comitting a html file
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 index.html
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ 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:   index.html
```

```
MINGW64/c/Users/hp/project_dir
modified: index.html

Untracked files:
  (use "git add <file>..." to include in what will be committed)
  info.txt

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

hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ touch .gitignore

hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ 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:   index.html

Untracked files:
  (use "git add <file>..." to include in what will be committed)
  .gitignore

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

```
MINGW64/c/Users/hp/project_dir
Author: Shruti <shruti170799@gmail.com>
Date: Wed Jul 28 19:22:23 2021 +0530

Body

commit c69744210d703a953b03871f192c0ccf36e61900
Author: Shruti <shruti170799@gmail.com>
Date: Wed Jul 28 19:14:15 2021 +0530

    Modified index file

commit a93182da8ea55e1427807773619b2faa39205b01
Author: Shruti <shruti170799@gmail.com>
Date: Wed Jul 28 18:57:20 2021 +0530

    Committing a html file

hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git revert 908ec1e5c719f2807c14bf2d967175f1529ff140
[master 0a2790a] Revert "Body"
1 file changed, 1 deletion(-)

hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$
```

```
MINGW64/c/Users/hp/project_dir
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ 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:   index.html

Untracked files:
  (use "git add <file>..." to include in what will be committed)
  .gitignore

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

hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git add index.html

hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git commit -m "Restructured pages"
[master 71ccc54] Restructured pages
1 file changed, 1 insertion(+)

hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
```



```
MINGW64/c/Users/hp/project_dir
1 file changed, 1 insertion(+)
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ 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)
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git log
commit 71ccc54c27e355373571c9498dffb992d1c7abf5 (HEAD -> master)
Author: Shruti <shruti170799@gmail.com>
Date: Wed Jul 28 19:42:06 2021 +0530

    Restructured pages

commit 0a2790a41a56e377d61789974b375eb821d35120
Author: Shruti <shruti170799@gmail.com>
Date: Wed Jul 28 19:35:34 2021 +0530

    Revert "Body"
```

```
MINGW64/c/Users/hp/project_dir
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git revert 71ccc54c27e355373571c9498dffb992d1c7abf5
[master f15cdea] Revert "Restructured pages"
1 file changed, 1 deletion(-)
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$
```

```
MINGW64/c/Users/hp/project_dir
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git my-add index.html
git: 'my-add' is not a git command. See 'git --help'.
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git config --global alias.my-add add
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git my-add index.html
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git commit -m "Rename add to my-add"
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)
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git my-add index.html
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
```

```
MINGW64/c/Users/hp/project_dir
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$ git revert d11b03954be432b2cc03fd51e7bf96ac9a926220
[master eff5cb9] Revert "Modified add to my-add"
1 file changed, 1 deletion(-)
hp@LAPTOP-3A40QIU5 MINGW64 ~/project_dir (master)
$
```

Section 1:

```
MINGW64/c/Users/hp/Assignments
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments
$ git init
Initialized empty Git repository in C:/Users/hp/Assignments/.git/
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ touch README.txt
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git add README.txt
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git commit -m "added README.txt"
[master (root-commit) 95540c7] added README.txt
1 file changed, 1 insertion(+)
create mode 100644 README.txt
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git branch html-assignments
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git checkout html-assignments
Switched to branch 'html-assignments'
```

```
MINGW64/c/Users/hp/Assignments
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (html-assignments)
$ git add index.html
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (html-assignments)
$ git commit -m "added index.html"
[html-assignments a90eb5c] added index.html
1 file changed, 5 insertions(+)
create mode 100644 index.html
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (html-assignments)
$ git status
On branch html-assignments
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:   index.html

no changes added to commit (use "git add" and/or "git commit -a")
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (html-assignments)
$ git add index.html
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (html-assignments)
```

```
MINGW64/c/Users/hp/Assignments
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (html-assignments)
$ git commit -m "Modified index.html"
[html-assignments 26fb680] Modified index.html
1 file changed, 3 insertions(+)
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (html-assignments)
$ git checkout master
Switched to branch 'master'
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ 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:   README.txt

no changes added to commit (use "git add" and/or "git commit -a")
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git add README.txt
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
```


MINGW64:/c/Users/hp/Assignments

```
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git commit -m "Modified README.txt"
[master cffdb99] Modified README.txt
1 file changed, 1 insertion(+), 1 deletion(-)
```

```
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git checkout html-assignments
Switched to branch 'html-assignments'
```

```
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (html-assignments)
$ git status
On branch html-assignments
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:   index.html

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

```
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (html-assignments)
$ git add index.html
```

```
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (html-assignments)
```

MINGW64:/c/Users/hp/Assignments

```
$ git add index.html
```

```
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (html-assignments)
$ git commit -m "Modified index.html again"
[html-assignments 3101601] Modified index.html again
1 file changed, 1 insertion(+), 1 deletion(-)
```

```
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (html-assignments)
$ git checkout master
Switched to branch 'master'
```

```
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git merge html-assignments
Merge made by the 'recursive' strategy.
 index.html | 8 ++++++
1 file changed, 8 insertions(+)
create mode 100644 index.html
```

```
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git branch -d html-assignments
Deleted branch html-assignments (was 3101601).
```

```
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$
```


Section 2:

```
MINGW64/c/Users/hp/Assignments
hp@LAPTOP-3A40QIU5 MINGW64 ~
$ mkdir Assignments
hp@LAPTOP-3A40QIU5 MINGW64 ~
$ cd Assignments
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments
$ git init
Initialized empty Git repository in C:/Users/hp/Assignments/.git/
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ touch README.txt
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git add .
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git commit -m "Added README.txt"
[master (root-commit) 7cc8cdc] Added README.txt
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 README.txt
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
```

```
MINGW64/c/Users/hp/Assignments
create mode 100644 README.txt
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git branch css-assignments
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git checkout css-assignments
Switched to branch 'css-assignments'
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (css-assignments)
$ touch shruti.css
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (css-assignments)
$ git add shruti.css
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (css-assignments)
$ git commit -m "Added css file"
[css-assignments c198ddb] Added css file
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 shruti.css
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (css-assignments)
$ git status
On branch css-assignments
```

```
MINGW64/c/Users/hp/Assignments
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (css-assignments)
$ git add README.txt
git
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (css-assignments)
$ git commit -m "Modified README.txt"
[css-assignments 9d1dd95] Modified README.txt
1 file changed, 3 insertions(+)
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (css-assignments)
$ git checkout master
Switched to branch 'master'
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ 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:   README.txt
no changes added to commit (use "git add" and/or "git commit -a")
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
```

```

MINGW64/c/Users/hp/Assignments
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git add README.txt

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git commit -m "Modified readme.txt on master"
[master f08b556] Modified readme.txt on master
1 file changed, 2 insertions(+)

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git checkout css-assignments
Switched to branch 'css-assignments'

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (css-assignments)
$ git status
On branch css-assignments
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.txt
        modified:   shruti.css

no changes added to commit (use "git add" and/or "git commit -a")
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (css-assignments)

```

```

MINGW64/c/Users/hp/Assignments
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (css-assignments)
$ git add .

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (css-assignments)
$ git commit -m "modified readme and css files"
[css-assignments b126ccf] modified readme and css files
2 files changed, 44 insertions(+), 1 deletion(-)

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (css-assignments)
$ git checkout master
Switched to branch 'master'

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git merge css-assignments
Auto-merging README.txt
CONFLICT (content): Merge conflict in README.txt
Automatic merge failed; fix conflicts and then commit the result.

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master|MERGING)
$ git status
On branch master
You have unmerged paths.
  (fix conflicts and run "git commit")

```

```

MINGW64/c/Users/hp/Assignments
Changes to be committed:
  new file:   shruti.css

Unmerged paths:
  (use "git add <file>..." to mark resolution)
    both modified:   README.txt

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master|MERGING)
$ git add README.txt

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master|MERGING)
$ git commit -m "modified change"
[master 8792d4d] modified change

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git merge css-assignments
Already up to date.

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git branch -d css-assignments
Deleted branch css-assignments (was b126ccf).

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)

```


Section 3

```
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git branch js-assignments

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git checkout js-assignments
Switched to branch 'js-assignments'

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (js-assignments)
$ git status
On branch js-assignments
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.txt

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

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (js-assignments)
$ touch shrutil.js

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (js-assignments)
$ git add shrutil.js

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (js-assignments)
$ git commit -m "added javascript file"
[js-assignments 1223128] added javascript file
1 file changed, 28 insertions(+)
create mode 100644 shrutil.js

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (js-assignments)
$ git add README.txt

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (js-assignments)
$ git commit -m "Modified README.txt"
[js-assignments d05a8bf] Modified README.txt
1 file changed, 1 insertion(+)

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (js-assignments)
$ git checkout master
Switched to branch 'master'

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ 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:   README.txt

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

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git add README.txt

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git commit -m "Modified README.txt on master"
[master d7fec1c] Modified README.txt on master
1 file changed, 1 insertion(+)
```



```
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git checkout js-assignments
Switched to branch 'js-assignments'

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (js-assignments)
$ git status
On branch js-assignments
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:   shrutil.js

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

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (js-assignments)
$ git add shrutil.js

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (js-assignments)
$ git commit -m "Modified js"
[js-assignments 05c62d0] Modified js
1 file changed, 2 insertions(+), 2 deletions(-)

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (js-assignments)
$ git checkout master
Switched to branch 'master'

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git merge js-assignments
Auto-merging README.txt
CONFLICT (content): Merge conflict in README.txt
Automatic merge failed; fix conflicts and then commit the result.

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master|MERGING)
$ git merge js-assignments
error: Merging is not possible because you have unmerged files.
hint: Fix them up in the work tree, and then use 'git add/rm <file>'
hint: as appropriate to mark resolution and make a commit.
fatal: Exiting because of an unresolved conflict.

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master|MERGING)
$ git add README.txt

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master|MERGING)
$ git commit -m "Modified README.txt"
[master 06ccb26] Modified README.txt

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git merge js-assignments
Already up to date.

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git branch -d js-assignments
Deleted branch js-assignments (was 05c62d0).

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ |
```

Git Remoting

Section 3:

```
hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git add README.txt

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git commit -m "Modified README.txt"
[master 941bdb8] Modified README.txt
1 file changed, 1 insertion(+), 1 deletion(-)

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git status
On branch master
nothing to commit, working tree clean


hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git remote add origin https://github.com/shruti1999799/freshersbatch-july21.git


hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git remote -v
origin https://github.com/shruti1999799/freshersbatch-july21.git (fetch)
origin https://github.com/shruti1999799/freshersbatch-july21.git (push)

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ git push -u origin master
Enumerating objects: 27, done.
Counting objects: 100% (27/27), done.
Delta compression using up to 4 threads
Compressing objects: 100% (20/20), done.
Writing objects: 100% (27/27), 2.60 KiB | 166.00 KiB/s, done.
Total 27 (delta 5), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (5/5), done.
To https://github.com/shruti1999799/freshersbatch-july21.git
 * [new branch]      master -> master
Branch 'master' set up to track remote branch 'master' from 'origin'.

hp@LAPTOP-3A40QIU5 MINGW64 ~/Assignments (master)
$ |
```


Section 4:

 Share Project

Configure Git Repository 

Select an existing repository or create a new one


☐ Use or create repository in parent folder of project

Repository:

Working tree:

Path within repository:

Project	Current Location	Target Location
<input checked="" type="checkbox"/> test-pr...	C:/Users/hp/eclipse-workspace/te...	C:/Users/hp/Git/test-project/test-project



New Java Project

Java Settings

Define the Java build settings.

Source Projects Libraries Order and Export Module Dependencies

test-project
src

Details

- [Create new source folder](#): use this if you want to add a new source folder to your project.
- [Link additional source](#): use this if you have a folder in the file system that should be used as additional source folder.
- [Add project 'test-project' to build path](#): Add the project to the build path if the project is the root of packages and source files.
Entries on the build path are visible to the compiler and used for building.

☐ Allow output folders for source folders

Default output folder:

test-project/bin

Browse...



< Back

Next >


Finish

Cancel

Clone Git Repository

Source Git Repository

Enter the location of the source repository.



Location

URI:

Host:

Repository path:

Connection

Protocol:

Port:

Authentication

User:

Password:

☐ Store in Secure Store

?

< Back

Next >


Finish


Cancel

Push Branch master

Push Confirmation

Confirm following expected push result.



 master → master [new branch]

Message Details

Repository <https://github.com/shruti1999799/test-project.git>

☐ Cancel push if result would be different than above because of changes on remote

☐ Show dialog with result only when it is different from the confirmed result above

?

< Back

Preview >

Push


Cancel

 Push Results: <https://github.com/shruti1999799/test-project.git>



Pushed to <https://github.com/shruti1999799/test-project.git>



 master → master [new branch]

Message Details

Repository <https://github.com/shruti1999799/test-project.git>

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 1 branch

 0 tags

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 [shruti1999799](#) Added Test-Project

774e4f7 3 minutes ago 1 commit

 test-project

Added Test-Project

3 minutes ago

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