



main ▾



2 Branches



0 Tags

Switch branches/tags



Find or create a branch...

Branches

Tags

✓ main

default

ridoan

View all branches

ridoan

2 Branches 0 Tags

Go to file

t

Add file

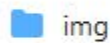
Code

This branch is 1 commit ahead of, 1 commit behind main.

Contribute

 ridoan777 1st commit

2ec5746 · 5 minutes ago 1 Commit



img

1st commit

5 minutes ago



class_1_task.png

1st commit

5 minutes ago



flowbite_custom-v2406.css

1st commit

5 minutes ago



fontawesome-v5.14.4.css

1st commit

5 minutes ago



index.html

1st commit

5 minutes ago

```
MINGW64:/c:/laragon/www/Business Automation Ltd/Class-1 = HTML+CSS ...
$ git pull origin main
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), 937 bytes | 49.00 KiB/s, done.
From https://github.com/ridoan777/business_automation_intern
 * branch          main          -> FETCH_HEAD
 * [new branch]    main          -> origin/main
fatal: refusing to merge unrelated histories

Kabir@DESKTOP-U1S0G9S MINGW64 /c:/laragon/www/Business Automation Ltd/Class-1 = HTML+CSS (4 Jul '24)/Assignment - Copy (main)
$ git merge rd
merge: rd - not something we can merge

Kabir@DESKTOP-U1S0G9S MINGW64 /c:/laragon/www/Business Automation Ltd/Class-1 = HTML+CSS (4 Jul '24)/Assignment - Copy (main)
$ git merge ridoan
Already up to date.

Kabir@DESKTOP-U1S0G9S MINGW64 /c:/laragon/www/Business Automation Ltd/Class-1 = HTML+CSS (4 Jul '24)/Assignment - Copy (main)
$
```

Sure, here's the modified list with serial numbers:

- 1) git init
= starts tracking file system
- 2) git add .
= add files only from current directory (staging).
- 3) git add --all
= add files within parent directory from any directory
- 4) git add *.txt
= add files with .txt extension will be added
- 5) git commit -m "message"
= commit changes with a note.
- 6) git pull
= bring changes from remote branch.
- 7) git push origin <branch_name>
= pushing our changes to remote repository.
- 8) git merge
= combines the changes from the specified branch's history into the current branch.
- 9) git fetch
= to download changes from the specified branch.
- 10) git restore one.txt
= restore the previous state of the file. Anything we changed in the will be removed.
- 11) git restore .
= all files in the directory will be restored.
- 12) git reset --hard
= resets back from stage to working directory.
- 13) git clone
= to clone from remote repository
- 14) git clone -b <branch_name> <remote_repository_link>
= cloning a repository with the files of a specific branch.
- 15) git branch develop
= created a branch named develop.
- 16) git branch
= reveals all existing branches
- 17) git checkout -b develop
= develop branch will be created with the copy of main branch.