1- Open Git Bash.

2- Change the current working directory to your local project.

3- Initialize the local directory as a Git repository.

**$ git init -b main**

4- Add the files in your new local repository. This stages them for the first commit.

**$ git add .**

# Adds the files in the local repository and stages them for commit. To unstage a file, use 'git reset HEAD *YOUR-FILE*'.

5- Commit the files that you've staged in your local repository.

**$ git commit -m "First commit"**

# Commits the tracked changes and prepares them to be pushed to a remote repository. To remove this commit and modify the file, use 'git reset --soft HEAD~1' and commit and add the file again.

6- At the top of your GitHub repository's Quick Setup page, click  to copy the remote repository URL.

7-In the Command prompt, [add the URL for the remote repository](https://docs.github.com/en/free-pro-team@latest/articles/adding-a-remote) where your local repository will be pushed.

**$ git remote add origin “*remote repository URL”***

# Sets the new remote

**$ git remote -v**

# Verifies the new remote URL

8-[Push the changes](https://docs.github.com/en/free-pro-team@latest/articles/pushing-commits-to-a-remote-repository) in your local repository to GitHub.

**$ git push origin main**

# Pushes the changes in your local repository up to the remote repository you specified as the

List files:

git ls-tree -r main --name-only