

Git-Push

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The **git push** command is used to send local commits to a remote repository. It updates the remote repository with the latest changes from your local branch.

Here's how you can use git push:

- **Pushing to the Default Remote Repository:** If you've already set up a default remote repository, you can push the commits from your current branch to that repository using:
`git push`
- **Pushing to a Specific Remote and Branch:** If you want to push your commits to a specific remote repository or branch, you can specify them in the git push command:
`git push origin main` push the commits from your local "main" branch to the remote repository named "origin" and the "main" branch.

If you're pushing to a remote repository for the first time, you may be asked to authenticate or provide credentials, such as your username and password or an SSH key passphrase.