

General commands

Force pull

```
git fetch origin  
git reset --hard origin/main
```

Stash changes

1. Stash your changes

```
git stash push -m "My local changes"
```

- `push` → saves your uncommitted changes to the stash stack.
- `-m "message"` → lets you label the stash so you know what it is later.

Now your working directory is clean.

2. Pull the latest code (optional but recommended)

```
git pull origin main
```

- `origin` → the name of your remote (default is usually `origin`).
 - `main` → replace with your actual branch (could be `master`, `develop`, etc.).
 - This ensures you're up to date before pushing.
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3. Push your branch

```
git push origin main
```

- Sends your local commits to the remote repository.
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4. Re-apply your stashed changes (if you want them back)

`git stash pop`

- This re-applies the last stashed set of changes and removes it from the stash list.
- If you want to keep the stash around, use `git stash apply` instead of `pop`.

Revision #3

Created 16 August 2025 05:09:59 by Conor

Updated 29 August 2025 11:01:14 by Conor