

To update a project on GitHub using "git push", follow these steps:

### ❖ **Basic Steps:**

1. Open a command prompt.
2. Navigate to the folder that contains your project: `cd project_name`.
3. Check the changes: `git status`.
4. Add changes: `git add.` or `git add filename`.
5. Confirm the changes: `git commit -m "change description"`.
6. Send the changes to GitHub: `git push origin branch_name`.

### ❖ **Additional Orders:**

1. Add all changes: `git add .`
2. Confirm the changes with a message: `git commit -m "Change Description"`.
3. Send changes to a specified branch: `git push origin branch_name`.
4. Send changes to a master branch: `git push origin main` or `git push origin master`.
5. Local branch update: `git push --set-upstream origin branch_name`.

### ❖ **Examples:**

- `git push origin main`
- `git push origin feature/new-feature`
- `git push --set-upstream origin dev`

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