

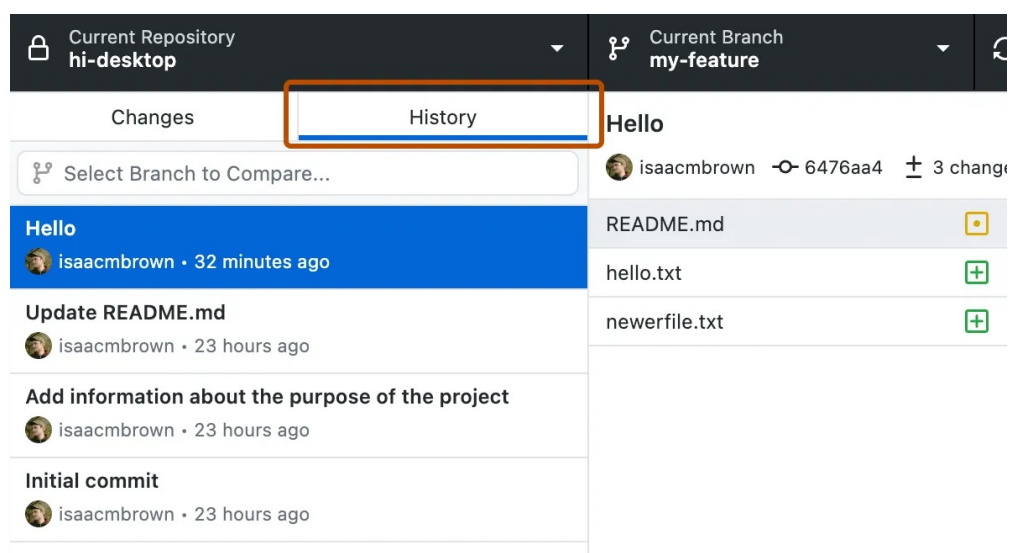
Reverting a commit in GitHub Desktop

You can use GitHub Desktop to revert a specific commit to remove its changes from your branch.

When you revert to a previous commit, the revert is also a commit. The original commit also remains in the repository's history.

Tip: When you revert multiple commits, it's best to revert in order from newest to oldest. If you revert commits in a different order, you may see merge conflicts.

- 1 In the left sidebar, click **History**.



- 2 Right-click the commit you want to revert and click **Revert Changes in Commit**.

Changes

History

Up

Select Branch to Compare...

Hello

isaacmbrown • 5 days ago

Update README.md

isaacmbrown • 6 days ago

Add information about the p

isaacmbrown • 6 days ago

Initial commit

isaacmbrown • 6 days ago

Revert Changes in Commit

Create Branch from Commit

Create Tag...

Cherry-pick Commit...

Copy SHA

Copy Tag

View on GitHub

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