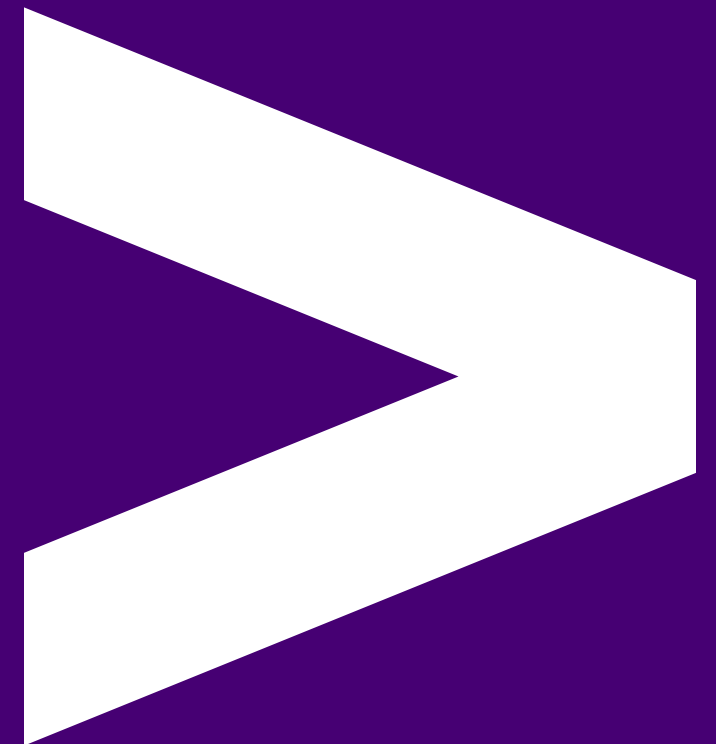


# Git Kata 12

Pull request



# Raising a pull request

Today you will be practising to raise pull requests on a branch in your repository.

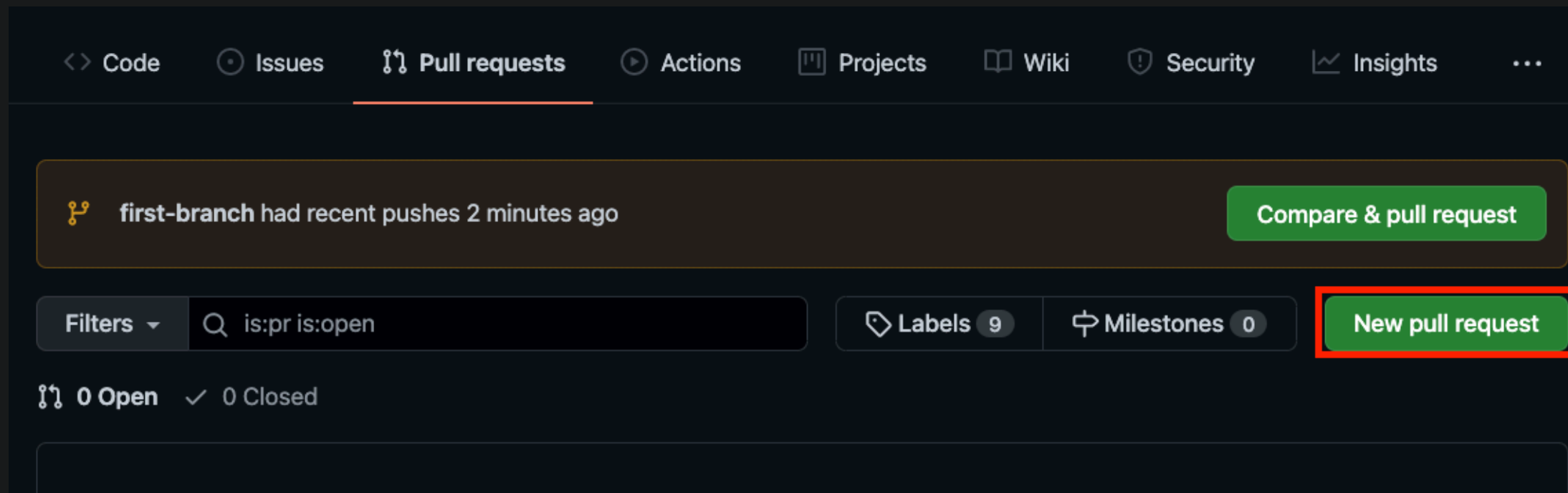
Don't forget to push any mini-project changes!

# Pull Requests

- Pull requests allow us to control changes going into our `main` branch
- They can be made to need passing test suites before they can be merged, creating a safety net for your code
- Provides an opportunity for review pairing and knowledge share

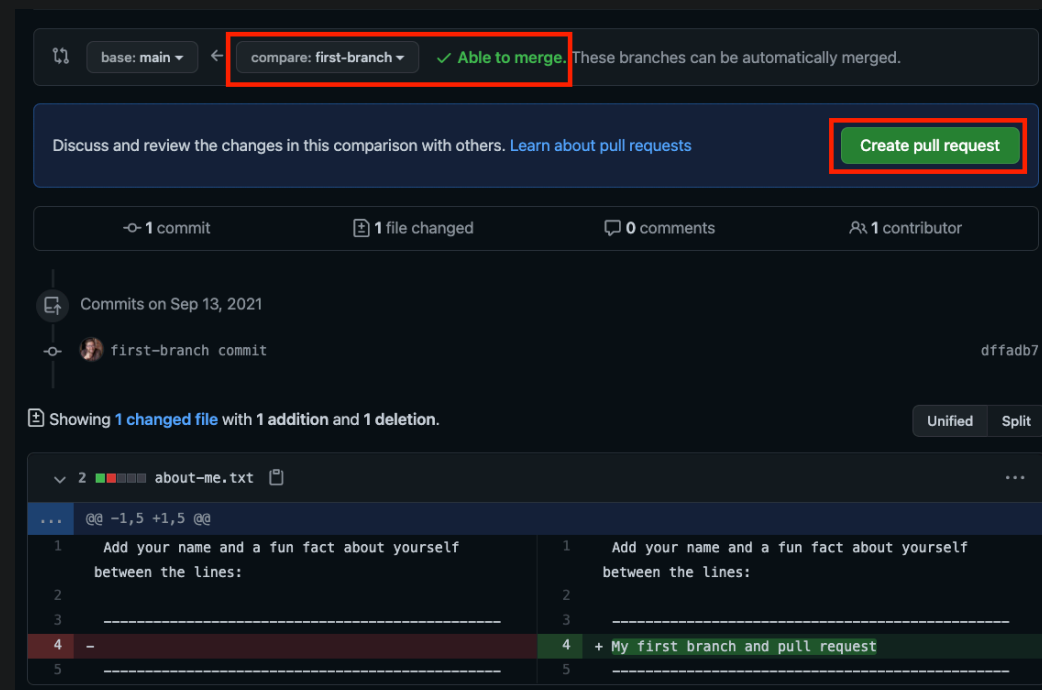
# Raising a Pull Request

- To raise a pull request head to the github page for the repository and select the pull requests tab



# Setting up a PR

- There's some important information you need to provide to create a pull request, such as specifying the branch you want to merge



# Setting up a PR

- As well as some useful additional information like the description and adding reviewers (these can still be changed after the pull request is made)

### Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#).

base: main

compare: first-branch

✓ Able to merge. These branches can be automatically merged.

first-branch commit

Write

Preview

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Leave a comment

🔄

Attach files by dragging & dropping, selecting or pasting them.

📎

Create pull request

▼

Reviewers

No reviews

⚙️

Assignees

No one—assign yourself

⚙️

Labels

None yet

⚙️

Projects

None yet

⚙️

Milestone

No milestone

⚙️

Linked issues

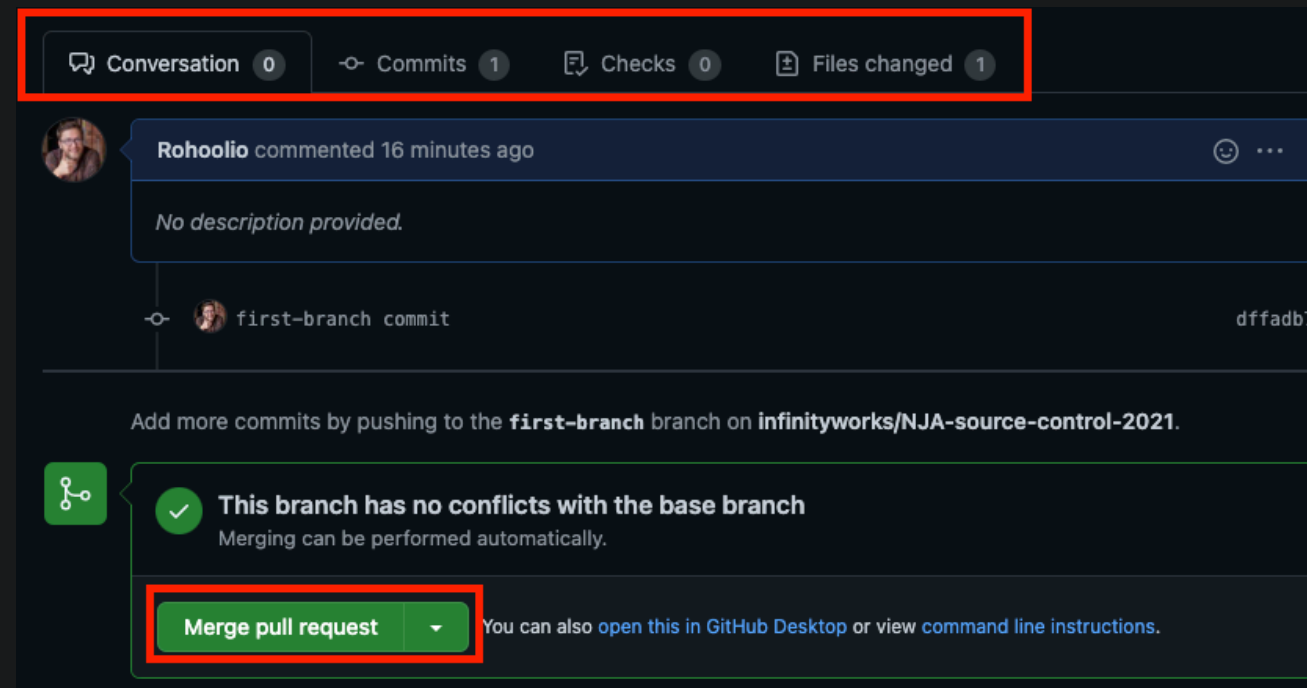
Use [Closing keywords](#) in the description to automatically close

ℹ️

Remember, contributions to this repository should follow our [GitHub Community Guidelines](#).

# Complete a PR

- When all the previous steps are done others can then view, comment and suggest changes to the code



- Open one of the repositories in VSCode in which you made a new branch in exercise 8
- Make a change to one of the files in a branch other than `main`, and push your change to the remote
- In the browser, navigate to the repository on GitHub
- Go to the `Pull requests` tab
- Click on the green `New pull request` button
- Choose your branch from the dropdown `compare` menu (it will probably start out showing `compare:main`)
- Click the green `Create pull request` button
- Go to your own repository, and into the `Pull requests` tab
- Select your open pull request
- Check that you are happy with the changes made, and then merge the request