Sure! Here's a step-by-step guide on how to use branches and pull requests on GitHub using the command line interface:

1. Clone the repository:
   * Open your command line interface and navigate to the directory where you want to clone the repository.
   * Type **git clone <repository-url>** and press enter.
2. Create a new branch:
   * Type **git checkout -b feature/my-new-feature** and press enter. This will create a new branch named "feature/my-new-feature" and switch to it.
3. Make changes to the new branch:
   * Make your changes to the code using your preferred code editor.
4. Stage and commit your changes:
   * Type **git add .** and press enter to stage all changes.
   * Type **git commit -m "Add new feature"** and press enter to commit the changes with a commit message.
5. Push your changes to GitHub:
   * Type **git push origin feature/my-new-feature** and press enter. This will push the changes to the new branch on GitHub.
6. Open a pull request:
   * Go to the repository's page on GitHub and click on the "Pull requests" tab.
   * Click on the green "New pull request" button.
   * Select the branch you just pushed your changes to as the "base" branch.
   * Select the branch you made changes on as the "compare" branch.
   * Review the changes in the pull request and make sure everything looks good.
   * Click the "Create pull request" button.
7. Review and merge the pull request:
   * Review the changes in the pull request and leave comments if necessary.
   * Once the changes have been approved, click on the "Merge pull request" button.
   * Add a merge message and confirm the merge.
8. Delete the old branch:
   * After the merge is complete, type **git checkout main** and press enter to switch to the main branch.
   * Type **git branch -d feature/my-new-feature** and press enter to delete the old branch.

And that's it! Using branches and pull requests on GitHub using the command line interface can help you and your team work more efficiently and collaboratively on code.

Sure! Here's a step-by-step guide on how to use branches and pull requests on GitHub using the command line interface: