User Guide (EN)

How to use

Interactive Tutorial

Interactive tutorial available inside the application. Access the tutorial by clicking the **"Help"** button that represented by on the left menu bar.

Functionality

There are a couple things you can do with Git Commander:

Quick Access Toolbar

The quick access toolbar is located at the top of the app. It contains the following buttons:

Current Repository and Branch

The top centre of the app displays the current repository and branch you are in. If you haven't opened any repository, it will display **"No Repository Opened"**.

Branch

To change branch in the repository, click the icon. After that, the popup will appear and you can choose the branch you want to switch to. If there are still unstaged changes, you can't switch branch before committing the changes.

Pull

Pull and integrate changes from the remote repository to the local repository.

Push

Push changes from the local repository to the remote repository

Undo

Undo last commit but keeping the changes made.

Note: Undoing commit that has been pushed to the remote repository is not recommended. If you want to undo a commit that has been pushed to the remote repository, you should use the **"revert"** command instead.

Open Repository

From Local Repo Open Repository

If you already clone a repository, you can open it by clicking the **"Open Repository"** button. A dialog will pop up and you can select location where you store your repository.

From Remote Repo Clone

If you haven't cloned a repository, you can clone it by clicking the **"Clone"** button. A dialog will appear, and you can input the repository URL or choose from dropdown (which you can add your own) and the local directory you want to clone the repository to.
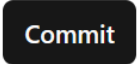
Close Repo Close Repository

If you close the repo, it won't delete the repo. The repo will still be stored in the same location you saved it. To delete your repo, you have to delete it manually from the file explorer.

Staging

Before you can commit a file, you need to stage (add) it first. To stage the changes you've made, go to staging page and click the plus icon beside the file you want to stage.

Commit

To commit changes, enter the commit message in the input field RFCXXXXX name div , make sure you follow the commit message format. After that, click the "Commit" Commit button. The changes will be committed to the local repository. After you commit the changes, you can push the changes to the remote repository by clicking the "Push" ↑ icon.