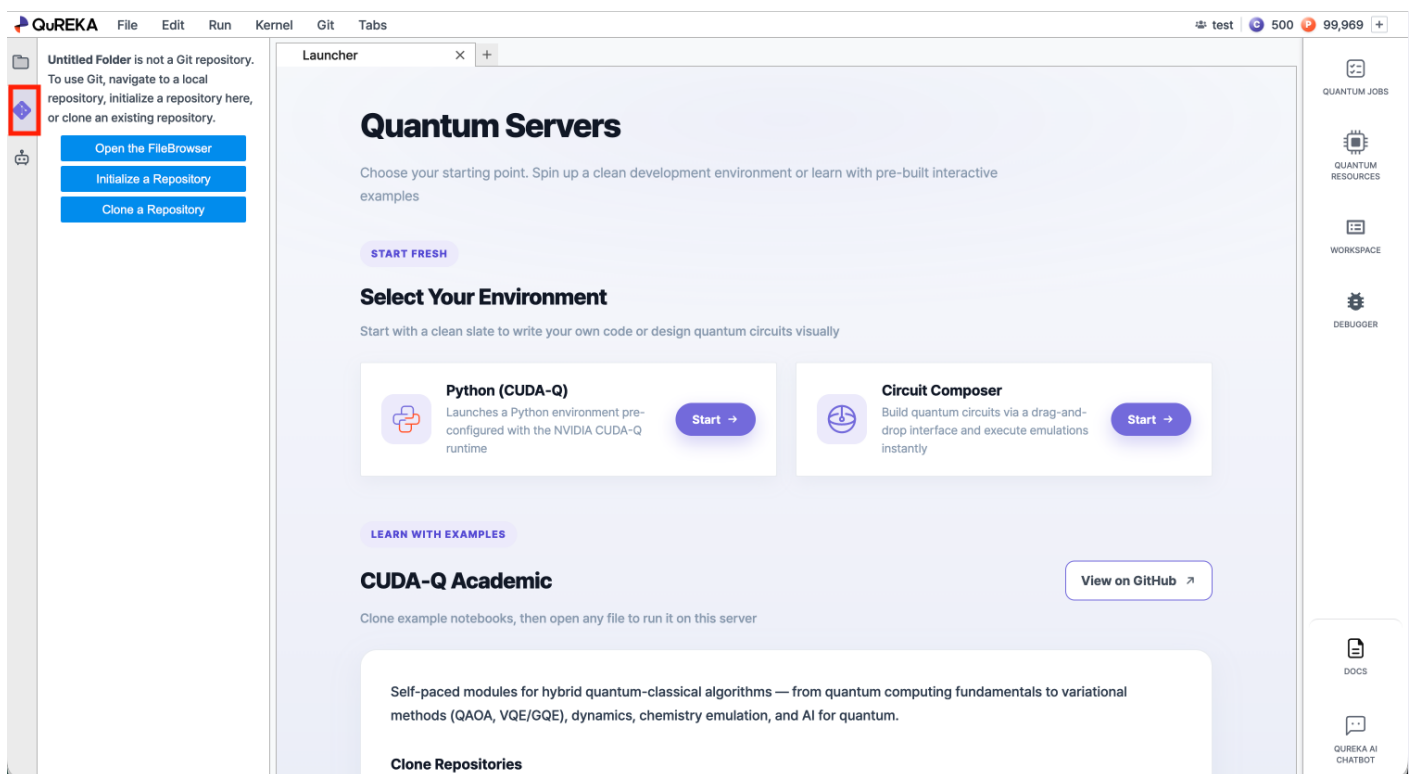


Git Management

Notebook provides a built-in Git panel that allows you to clone repositories, pull the latest changes, and push your work to a remote repository.

1. Opening the Git Panel

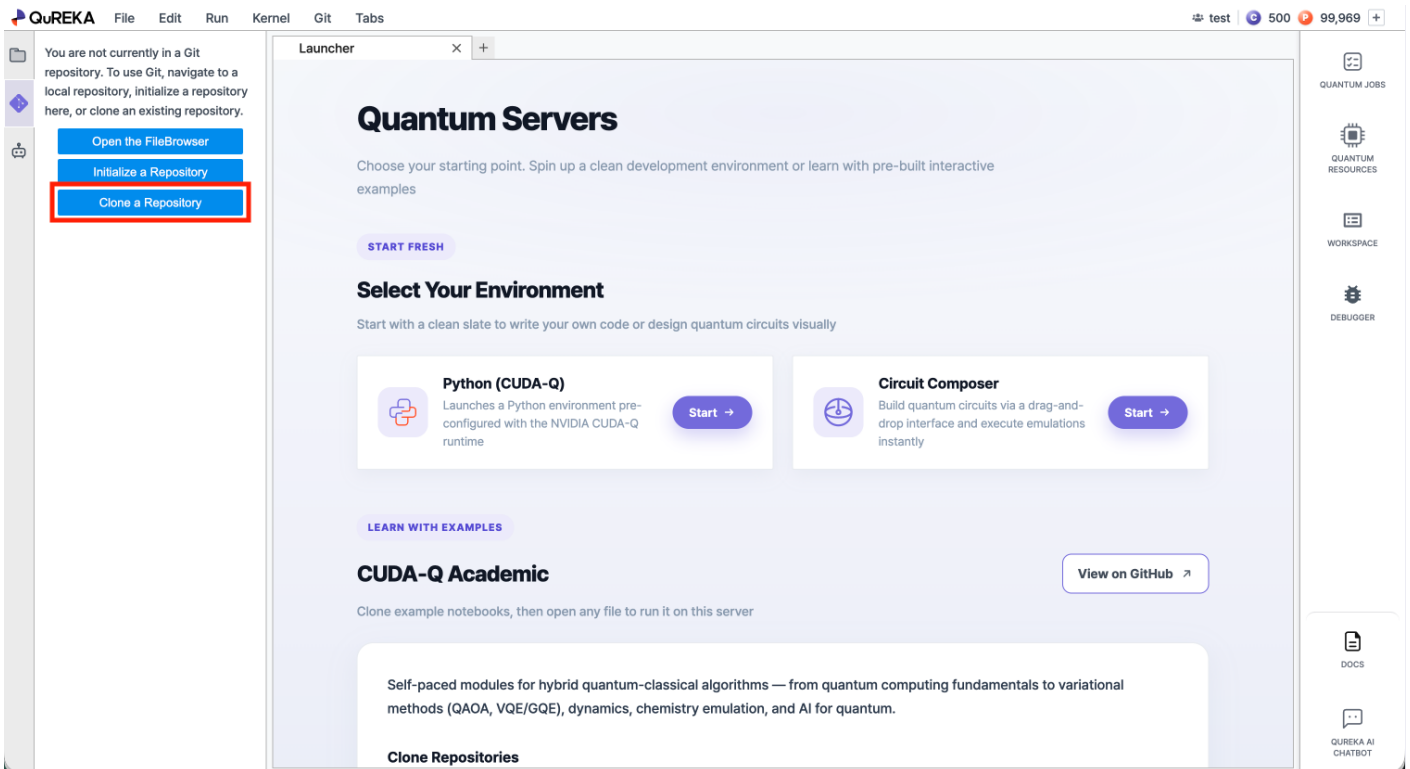
Click the **Git icon** in the left sidebar to open the Git panel.

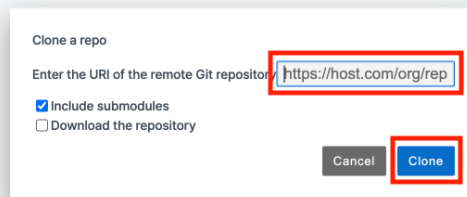


2. Cloning a Repository

You can bring an existing remote repository into your workspace.

- Click **Clone a Repository** in the **Git panel**.
- In the dialog that appears, enter the repository URL.
- Leave the two option checkboxes at their default values without modification.
 - **Include submodules:** Clones any Git submodules embedded in the repository along with the main repository. Check this if the project includes externally linked repositories.
 - **Download the repository:** Downloads the files only, without Git history or branch information. Use this if you only need the code without version control.
- Click **Clone** to begin. The cloned repository will appear in the file browser on the left.

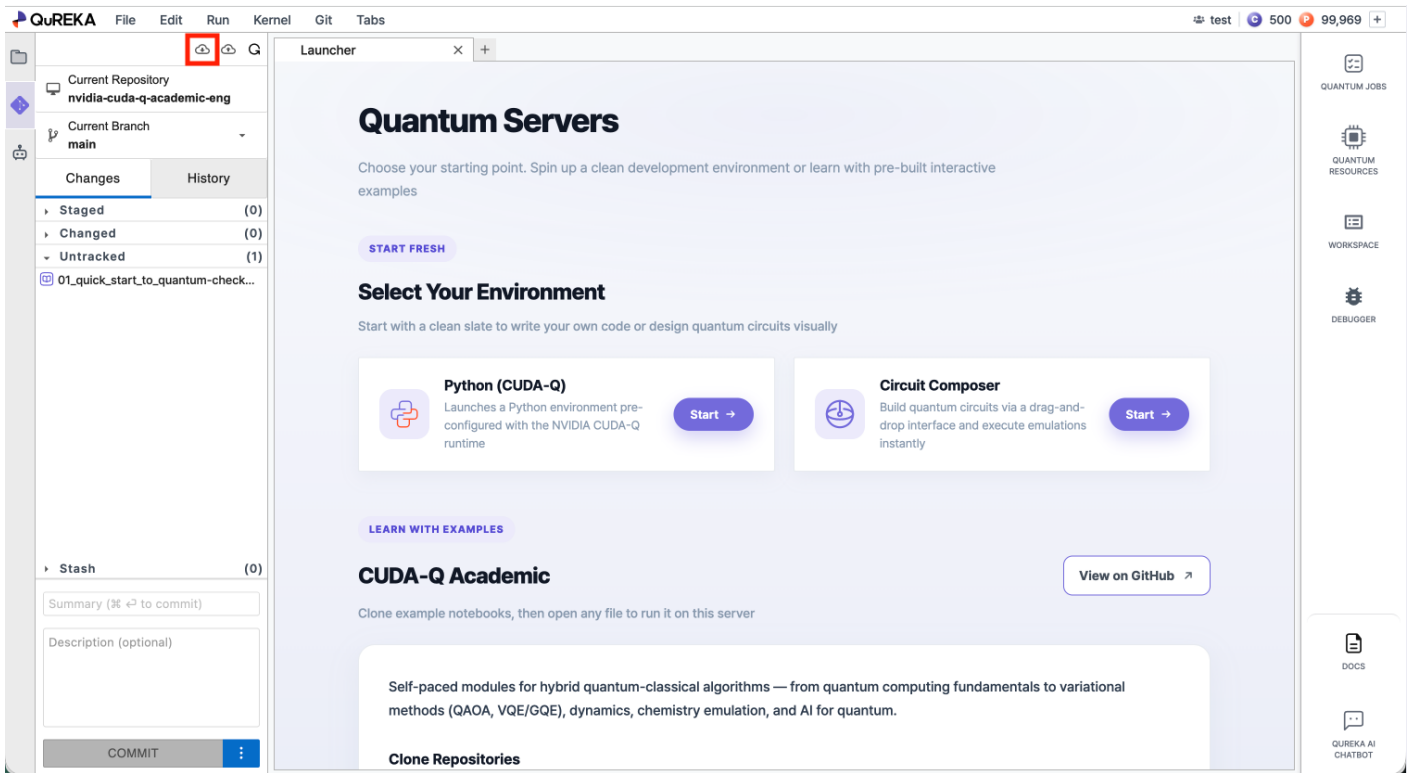




3. Pulling Changes

Pull downloads the latest changes from the remote repository and applies them to your workspace.

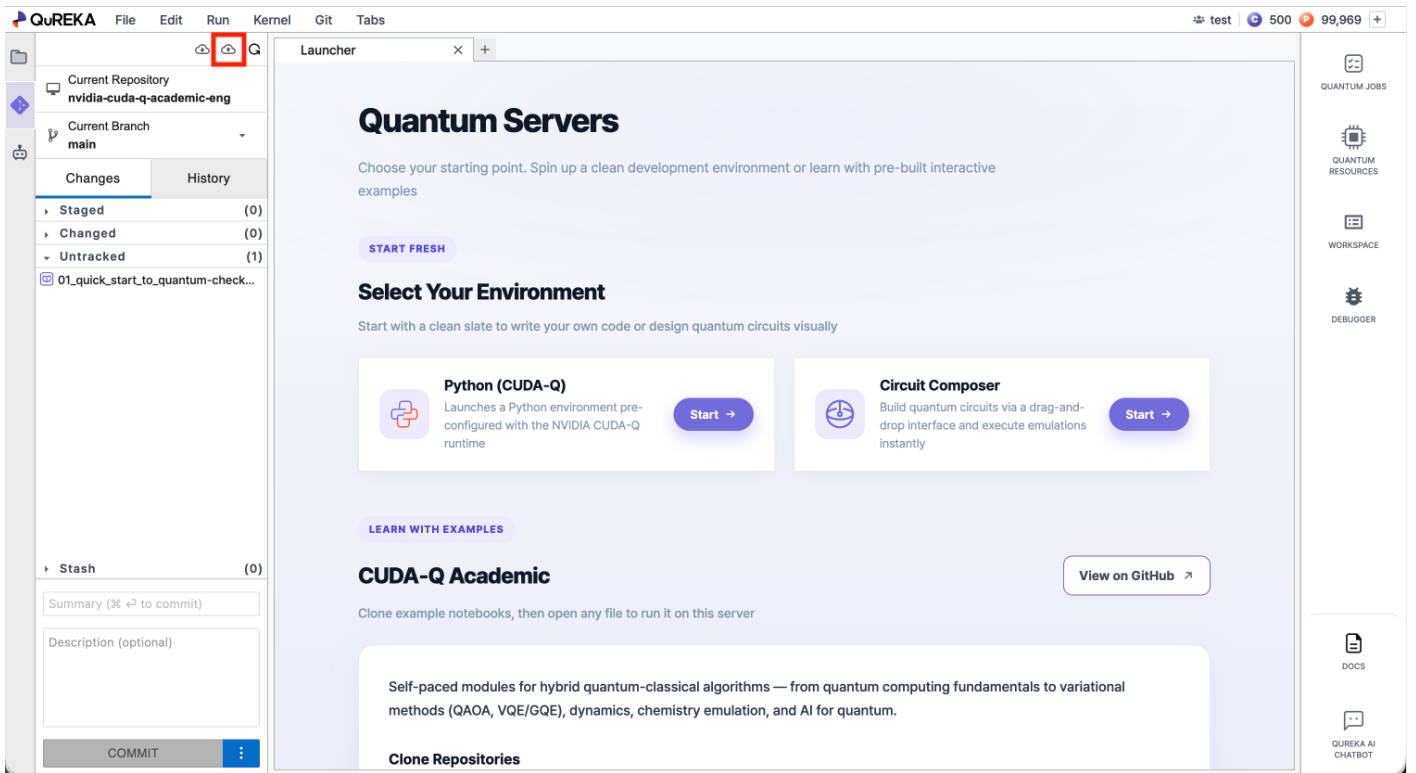
- Click the **Pull from Remote** button at the top of the **Git panel**.



4. Pushing Changes

Push uploads your committed changes to the remote repository.

- Click the **Push to Remote** button at the top of the **Git** panel.



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