

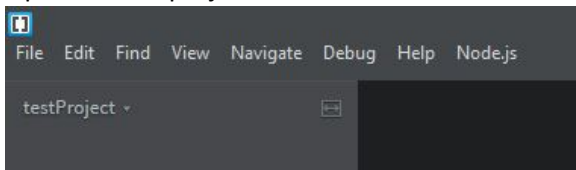
Getting a Brackets Project linked to a GitHub Repository

Prerequisites:

- A [GitHub](#) account
 - A new repository created for this project
- [Brackets](#) Installed
 - [Brackets Git](#) (Brackets Extension)
- [Git](#) installed

Steps:

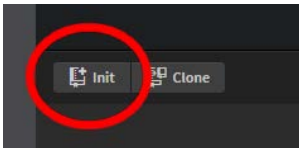
1. Open a blank project in Brackets.



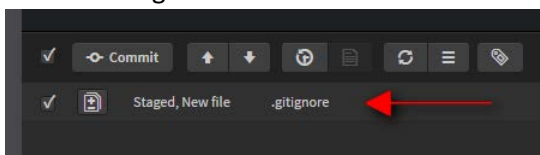
2. Open the Git panel by clicking on the **Git** button in Brackets.



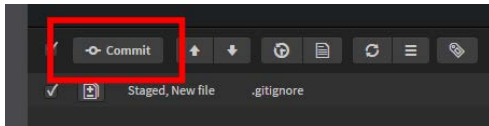
3. Click the **Init** button to initialize the project space with Git.



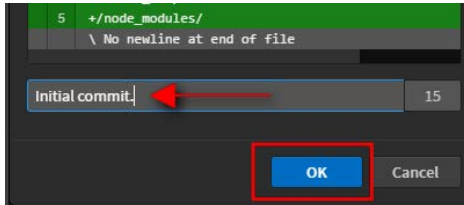
This will create a .gitignore file as well the hidden .git folder in the project space that holds all the Git configuration information. This will also add the .gitignore file to the stage.



- Click **Commit** to add a commit message and have the changes ready to add to the remote repository.

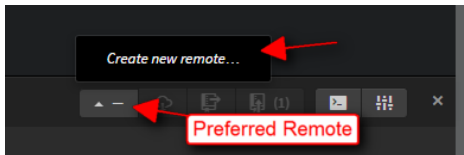


- In the Git Commit window, enter your commit message then click **OK**.

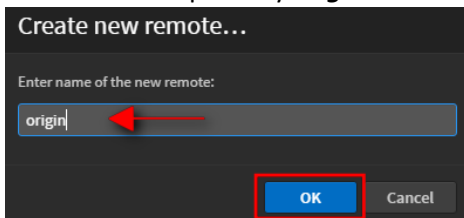


This is where you can review your changes before committing them to the project repository.

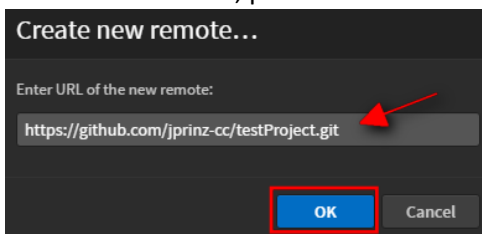
- Click on the Preferred Remote button, then click Create new remote...



- In the **Create new remote...** dialog window, type in the name of the remote. Typically, you can call the main repository *origin*. Then click **OK**.



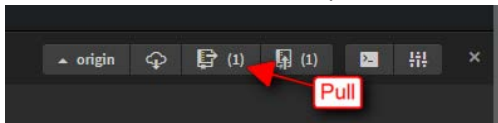
- In the next window, paste in the clone address from your GitHub repository. Then click **OK**.



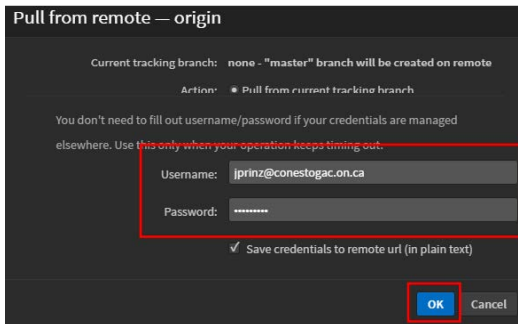
- In the Git Panel, click the **Fetch All** button to sync the changes between your local copy and the remote repository.



10. Click the **Git Pull** button to pull the README.md file from the remote repository.

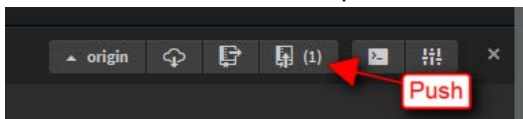


11. In the Pull from remote – origin window, enter your GitHub credentials then click **OK**.



Click **Close** on the Git Pull response window.

12. Click the **Git Push** button to push the local changes to the remote repository.



13. In the Push to remote – origin window, enter your GitHub credentials and click **OK**.

14. Click **OK** on the Git Push response window.

Your project is now synced to the GitHub repository!