

Git Cheat Sheet

ATOM

Commands

Settings Menu: [Command – Comma](#)

Git-Plus Package: [Command – Shift – H](#)

Git-Plus Commands

[Add](#) – add file changes to repository

[Add All](#) – add all changes to the repository

[Commit](#) – save the repository

[Add All and Commit](#) – add all changes and save the repository

[Push](#) – Publish changes to Github

[Add All Commit and Push](#) – add all changes, save the repository and publish the changes to Github.

[Pull](#) – Download changes from Github

[Diff](#) – see changes between file versions

[Log](#) – see versions and click to see changes

[Stash: Save Changes](#) – Save current changes.

[Stash: Apply \(Pop\)](#) – Apply stashed changes

[Stash: Apply \(Keep\)](#) – Apply stashed changes and keep stash.

[Stash: Delete \(Drop\)](#) – Remove stashed changes.

Sublime Text

Commands

Command Palette: [Command – Shift – P](#)

Console: [Command – `](#)

[Need to install Package Control](#)

[Link to Install Page](#)

Git Commands

[Git: Add](#)

[Git: Add...](#) - Has options to choose how to add all.

[Git: Commit](#)

[Git: Push](#)

[Git: Pull](#)

[Git: Checkout](#)

[Git: Diff All Files](#)

[Git: Log All](#)

[Git: Stash Changes](#) – Save changes

[Git: Stash Apply](#)

[Git: Stash Drop](#)

[Git: Stash Pop](#)

[Git: Open Modified Files](#) – Opens any changed files