# Git Guide

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## Git rm example

Git rm to remove file(s) from the staging area. #Format git rm filename

Can use wildcards and -r for recursive

Use – cached to remove form staging area

Use -f to use on working directory.

## Init

Definition and usage:

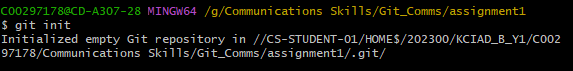
The git init command allows you to create or re-initialise a new repository whether than be locally or on GitHub.

Should be one of the first commands that you use in a new project.

Syntax:

git init

Screenshot:



## Add

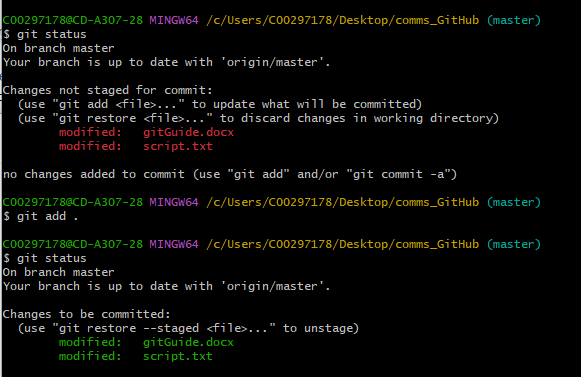
Definition and usage:

The git add command adds new files to the working directory.

Adds all files except those listed in .gitignore.

Syntax:

git add .

Screenshot: 

## Status

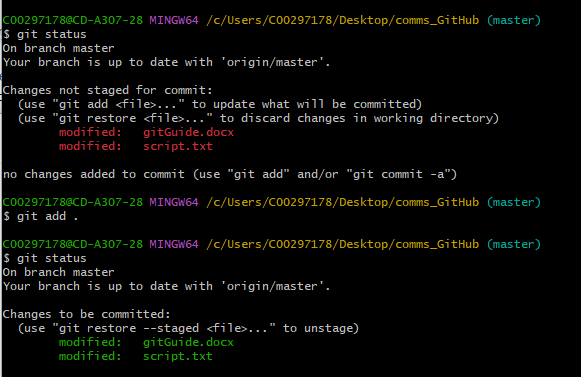
Definition and usage:

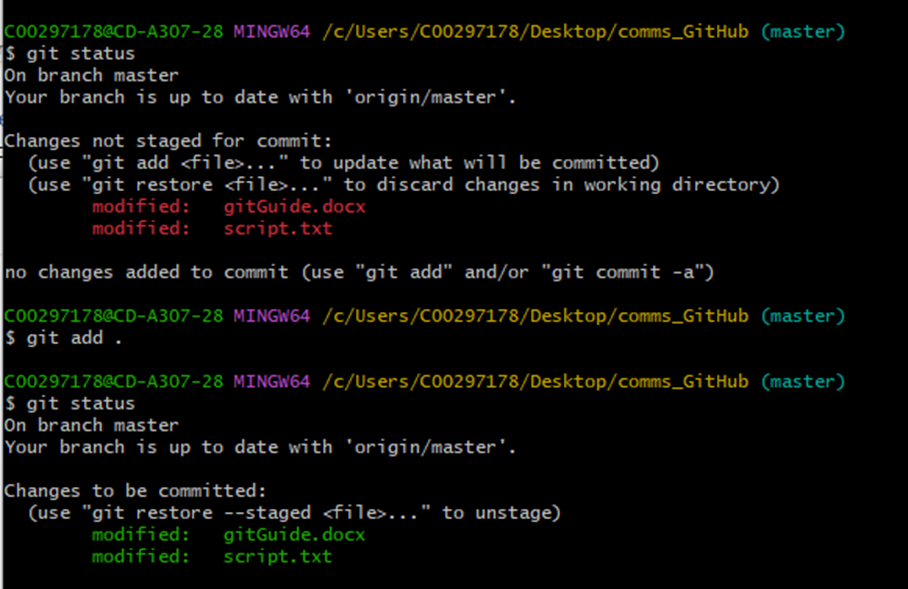
The git status command allows you to view the status of your files in the working directory/ whatever branch you’re currently working on.

Syntax:

git status

Screenshot:





## Commit

Definition and usage:

The git commit function allows this current node to be joined to previous node rather than as a separate one.

Syntax:

git commit -m

Screenshot: