

Learn Git

You have now been introduced to the fundamental Git workflow. You learned a lot! Let's take a moment to generalize:

Git is the industry-standard version control system for web developers

Use Git commands to help keep track of changes made to a project:

`git init` creates a new Git repository

`git status` inspects the contents of the working directory and staging area

`git add` adds files from the working directory to the staging area

`git diff` shows the difference between the working directory and the staging area

`git commit` permanently stores file changes from the staging area in the repository

`git log` shows a list of all previous commits

Click Next to complete the lesson!

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