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## Branches and Master

In Git, you can create multiple branches.

The default branch is `master`. Git creates `master` automatically when you first create a project with `git init`. If you're working on a large feature, it's common practice to:

1. Create a new branch.
2. Add and commit all the changes that deal with your new feature.
3. Merge your branch back into `master` when you're finished.

Branching is beyond the scope of this tutorial, but suffice it to say that, when we run `git push origin master`, we're pushing our default branch (`master`) to GitHub.com (`origin`).

