2.2.12   **Merge Features**

All of the work we just completed needs to make its way into the `develop` branch that we created in the first lesson:

1. Make sure your code is committed and pushed using `git add`, `git commit`, and `git push origin feature/flexbox`.

2. Use `git checkout develop` to move back into the `develop` branch. If you have uncommitted work, your changed files and code from `feature/flexbox` will carry over to `develop` but will not save it in the `feature/flexbox` branch. So make sure your work is saved in your feature branch using `git add` and `git commit`.

3. Double-check that you're in `develop` by using `git branch` or `git status`.

4. Tell Git to copy the `feature/flexbox` branch's code into `develop` and then push the merged version to GitHub:

```
git merge feature/flexbox
git push origin develop
```

The updated code from `feature/flexbox` will now be reflected in `develop`. Open the page in a browser and test it!

DEEP DIVE ▼

Before we wrap up this lesson, take a moment to work through the following knowledge check: