

2.3.8 Merge the Feature Branch

Now the page is not only responsive, but it is completely mobile-friendly! We're done with what the team at Run Buddy asked us to build for this feature, so let's close this issue on GitHub and merge our working branch's code into `develop`:

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

```
git add -A  
  
git commit -m "<your commit message>"  
  
git push origin feature/mediaqueries
```

2. Use `git checkout develop` to move back into the develop branch. If you have uncommitted work, your changed files and code from `feature/mediaqueries` will carry over to develop but will not save in the `feature/mediaqueries` branch. So make sure you completed the last step first.

```
git checkout develop
```

3. Double-check that you are in fact in `develop` by typing `git branch` or `git status`.

```
git branch
```

4. Tell Git to copy the feature branch's code into `develop`. To do this, we need to use a `git merge` command.

```
git merge feature/mediaqueries
```

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

There is one last thing we need to do to be doubly sure our code is backed up. Push the `develop` branch up to GitHub using the following command:

```
git push origin develop
```

Now that you're done with this particular feature, take a moment for a quick knowledge check on media queries:



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