

Learn CSS-in-JS: Next Steps

You've completed the Learn CSS-in-JS course! What's next?

Congratulations, you've successfully completed the Learn CSS-in-JS course! Now you know what CSS-in-JS and how (and when) to use it to style your web apps in JavaScript. More specifically, you learned to:

- identify what CSS-in-JS is, in contrast with CSS in a stylesheet, and when to use it.
- incorporate the [Emotion](#) library into a React app.
- create components that are styled in JavaScript with Emotion.

Your learning journey into web development isn't over yet! There are plenty of other topics that you can dive into to continue learning.

Here are our recommendations for the next steps:

Learn React Router

If you're looking to advance your React skills, consider [Learn React Router](#)! You'll learn how to use front-end routing to create single-page applications that act as multi-page applications without page refreshes.

Learn Redux

If you want to learn about creating scalable and complex React applications, check out [Learn Redux](#). Redux is the most commonly used state-management library with React. Redux lets you use plain JavaScript syntax, but enforces consistent patterns that make your apps reliable and predictable. Knowing Redux can give you a leg up on other React developers when applying for jobs.

Learn Build Tools

If you're looking to get a head start on adding to your Web Development toolchain, consider [Learn Build Tools](#)! In this course, you'll learn the tools engineering teams use to make their code portable across browsers, optimized for loading, and efficiently served to users.

Once again, congratulations on finishing the Learn CSS-in-JS course! We are excited to see what you accomplish next. Happy coding!

