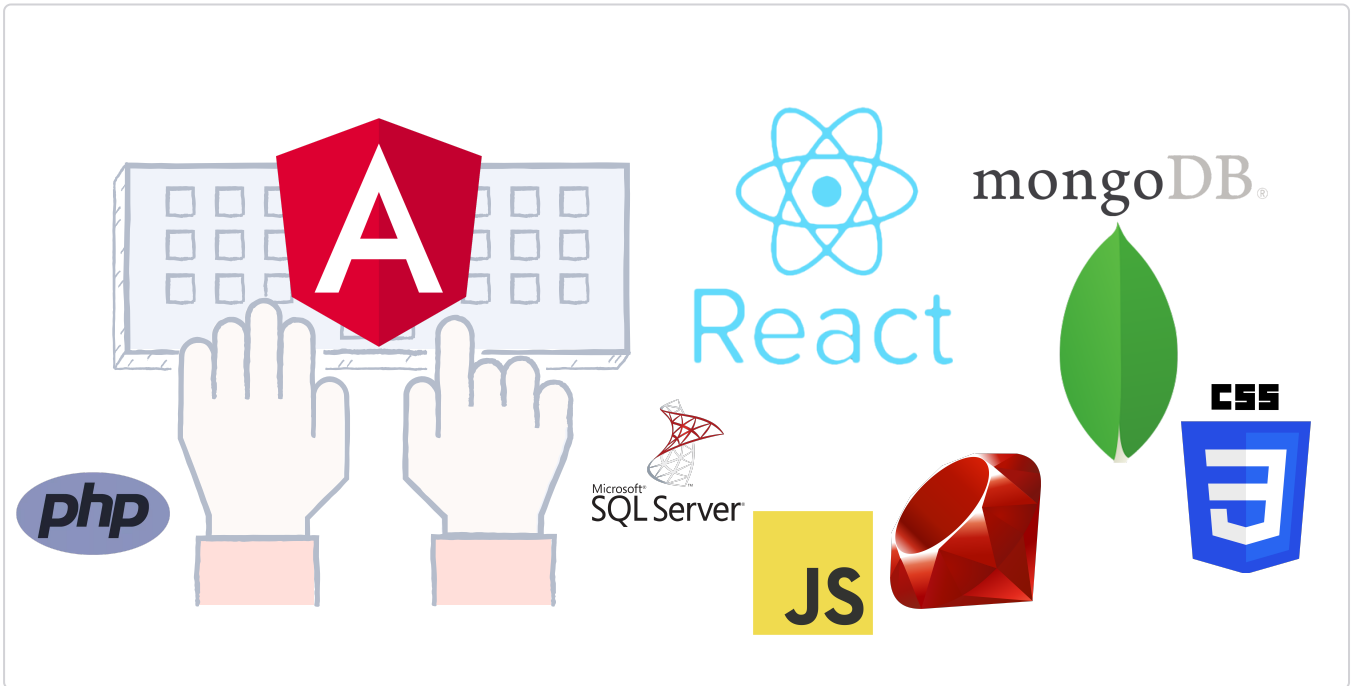


Learning Paths After This Course

In this lesson, we will see the various technologies and skills you can learn next after having completed a course on the HTML, CSS, & JS trinity.

Let's begin! :)



The following courses may be of interest to you if you want to take your **front-end skills** further:

CSS

- [The Complete Advanced Guide to CSS](#)
- [CSS Theming for Professionals](#)
- [Sass for CSS: Advanced Frontend Development](#)
- [Understanding Flexbox: Everything you need to know](#)
- [Intermediate JavaScript: Building Frontend Components](#)

HTML

- [HTML5 Canvas: From Noob to Ninja - an interactive deep dive](#)

Here are some very useful courses for specifically **React** lovers:

- [The Road to learn React](#)
- [Reintroducing React: V16 and Beyond](#)
- [React in Patterns](#)
- [Advanced React Patterns With Hooks](#)

If you are interested in full-stack development, check out the following courses:

Data bases:

- [Database Design Fundamentals for Software Engineers](#)
- [Full-Stack Web Applications with Firebase](#)
- [The Definitive Guide to MongoDB](#)

Python and PhP

- [Flask: Develop Web Applications in Python](#)
- [Learn PHP from Scratch](#)

JavaScript

- [JavaScript In Practice: ES6 And Beyond](#)
- [The Complete Guide to Modern JavaScript](#)
- [JavaScript Fundamentals Before Learning React](#)

Web Architecture

- [Web Application & Software Architecture 101](#)

Making you website live

- [A Complete Guide to Launching Your Website: From Local to Live](#)

We at Educative hope that this course was a good learning experience for you. Thank you for being a part of our learning community. Your feedback,

comments, concerns, and questions are always welcome! Drop us an email or a comment on the community forum. Looking forward to hearing from you!

We wish you all the best in your tech journey ahead!