

[PDF] Learning React: Functional Web Development With React And Redux

Alex Banks, Eve Porcello - pdf download free book

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Learning React

If you want to learn how to build efficient user interfaces with React, this is your book. Authors Alex Banks and Eve Porcello show you how to create UIs with this small JavaScript library that can deftly display data changes on large-scale, data-driven websites without page reloads. Along the way, you'll learn how to work with functional programming and the latest ECMAScript features.

Developed by Facebook, and used by companies including Netflix, Walmart, and The New York Times for large parts of their web interfaces, React is quickly growing in use. By learning how to build React components with this hands-on guide, you'll fully understand how useful React can be in your organization.

- Learn key functional programming concepts with JavaScript
- Peek under the hood to understand how React runs in the browser
- Create application presentation layers by mounting and composing React components
- Use component trees to manage data and reduce the time you spend delegating applications
- Explore React's component lifecycle and use it to load data and improve UI performance
- Use a routing solution for browser history, bookmarks, and other features of single-page applications
- Learn how to structure React applications with servers in mind

Alex Banks is a software engineer, instructor, and cofounder of Moon Highway, a custom development company in California. He's developed applications for the Chicago Marathon, IBM, and the Department of Energy.

Eve Porcello is a software architect, trainer, and cofounder of Moon Highway. She also has taught JavaScript and Python at Stanford University, PayPal, eBay, and LinkedIn.

"Learning React takes the functional programming ideas behind React and makes them accessible, and immediately useful for anyone who wants to build modern JavaScript applications. It's a great guide to the common challenges and solutions associated with React applications."

—Dustin Eganman
Software Engineer, Facebook
Author of Learning React Redux

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