A. Paul, A. Nalwaya

**React Native for iOS Development**

- The first book to teach you how to use React Native for iOS development
- Will show you how the Flux design pattern works and how to use it in your project
- Learn how to interact with iOS device capabilities such as addressbook, camera, GPS, and more

*React Native for iOS Development* is your hands-on guide to developing native iOS apps with ease. React Native challenges the status quo of native iOS development with revolutionary components, asynchronous execution, unique methods for touch handling, and much more. React Native eliminates the need for Objective-C and instead uses the power of JavaScript and React to build excellent native apps.

You will begin by understanding the path breaking concepts of React.js, which makes it distinctive. You will set up React Native and begin exploring the anatomy of React Native apps. You’ll also learn about flux architecture, how it differs from MVC, and how you can include it in your React Native project to solve problems differently and efficiently. Next, you will learn to create stunning user interfaces and interact with various device capabilities. You will then boost your development by including some popular packages already developed by the React Native community that will help you write less but do more. Finally, you’ll learn to how write test cases and submit your application to App Store.

Using real-world examples with an example-driven approach, you will learn by doing and have a substantial running app at the end of each chapter. Start using React Native for your iOS development using this book today.