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2nd Edition



Learning React Native

BUILDING NATIVE MOBILE APPS WITH JAVASCRIPT



Bonnie Eisenman

Learning React Native Building Native Mobile Apps With Javascript

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Learning React Native Building Native Mobile Apps With Javascript:

Learning React Native Bonnie Eisenman,2017-10-23 Get a practical introduction to React Native the JavaScript framework for writing and deploying fully featured mobile apps that render natively The second edition of this hands on guide shows you how to build applications that target iOS Android and other mobile platforms instead of browsers apps that can access platform features such as the camera user location and local storage Through code examples and step by step instructions web developers and frontend engineers familiar with React will learn how to build and style interfaces use mobile components and debug and deploy apps You ll learn how to extend React Native using third party libraries or your own Java and Objective C libraries Understand how React Native works under the hood with native UI components Examine how React Native s mobile based components compare to basic HTML elements Create and style your own React Native components and applications Take advantage of platform specific APIs as well as modules from the framework s community Incorporate platform specific components into cross platform apps Learn common pitfalls of React Native development and tools for dealing with them Combine a large application s many screens into a cohesive UX Handle state management in a large app with the Redux library [Learning React Native](#) Bonnie Eisenman,2018 [Learning React Native, 2nd Edition](#) Bonnie Eisenman,2017 [Learning React Native](#) Bonnie Eisenman,2016-01-07 Get a practical introduction to React Native the JavaScript framework for writing and deploying fully featured mobile apps that look and feel native With this hands on guide you ll learn how to build applications that target iOS Android and other mobile platforms instead of browsers You ll also discover how to access platform features such as the camera user location and local storage With code examples and step by step instructions author Bonnie Eisenman shows web developers and frontend engineers how to build and style interfaces use mobile components and debug and deploy apps Along the way you ll build several increasingly sophisticated sample apps with React Native before putting everything together at the end Learn how React Native provides an interface to native UI components Examine how the framework uses native components analogous to HTML elements Create and style your own React Native components and applications Install modules for APIs and features not supported by the framework Get tools for debugging your code and for handling issues outside of JavaScript Put it all together with the Zebreto effective memorization flashcard app Deploy apps to the iOS App Store and Google s Play Store **React Native** Vladimir Novick,2017 **React Native - Building Mobile Apps with JavaScript** Vladimir Novick,2017-08-23 Your go to guide to creating truly native iOS and Android mobile applications using React and JavaScriptAbout This Book Build cross platform best seller native mobile applications in JavaScript with React Native framework Learn about real world examples like Whatsapp Instagram or Twitter Learn all steps in React Native application development workflow from prototyping to deployment Get familiar with various mobile APIs covered in React Native framework and learn how to extend it further to non supported APIsWho This Book Is ForThis book is for JavaScript developers who want to learn how to create native mobile

apps using React Native What You Will Learn Understand how React Native works under the hood and what makes it an ultimate choice for app development for lots of businesses Create real world native apps with complex animations and styles Get familiar with important iOS and Android native APIs and access them using React Native Learn authentication techniques and how to connect your app to a real data by using Firebase or your own server Get familiar with lots of community packages considered as industry standard Walk through the whole app development workflow by creating Twitter app clone from design to deployment Understand application release process to the Apple App Store and Google s Play StoreIn DetailThe emergence of React Native has made creating mobile apps in JavaScript easier for developers This book introduces you to the React Native framework and the mobile apps development process It starts with how React Native fits into the world of hybrid apps and why it s a popular framework You ll learn how React Native works under the hood compiling JavaScript to Native code to bridge JavaScript and native apps Also you ll learn how to write React Native components and use the ReactJS way of structuring your app Understand how to use the industry standard Redux architecture as well as MobX a newly emerging approach for state management making your apps more robust and scalable The mobile native world can be intimidating with lots of platform specific APIs In this book you ll learn about the most important APIs with help of the real world examples You ll also learn about the community packages that can help speed up your development The book explains how to use these packages with JavaScript code include native modules in your application and write the modules yourself Throughout the book you will see examples of WhatsApp Instagram and YouTube apps and learn how to recreate them You ll also learn debugging and testing techniques authentication dealing with real data and much more At the end we will walk through design to production process of Twitter app clone and will explain application release process to App Store and Play StoreStyle and approachThis book gives you a solid foundation in building apps with React Native from the basics to creating a fully functional Twitter clone With industry best practices plenty of code examples and complete projects to walk through

React Native for Mobile Development Akshat Paul,Abhishek Nalwaya,2019-06-12 Develop native iOS and Android apps with ease using React Native Learn by doing through an example driven approach and have a substantial running app at the end of each chapter This second edition is fully updated to include ES7 ECMAScript 7 the latest version of React Native including Redux and development on Android You will start by setting up React Native and exploring the anatomy of React Native apps You ll then move on to Redux data flow how it differs from flux and how you can include it in your React Native project to solve state management differently and efficiently You will also learn how to boost your development by including popular packages developed by the React Native community that will help you write less do more Finally you ll learn to how write test cases using Jest and submit your application to the App Store React Native challenges the status quo of native iOS and Android development with revolutionary components asynchronous execution unique methods for touch handling and much more This book reveals the the path breaking concepts

of React.js and acquaints you with the React way of thinking so you can learn to create stunning user interfaces What You'll Learn Build stunning iOS and Android applications Understand the Redux design pattern and use it in your project Interact with iOS and Android device capabilities such as addressbook camera GPS and more with your apps Test and launch your application to the App Store Who This Book Is For Anyone with JavaScript experience who wants to build native mobile applications but dreads the thought of programming in Objective C or Java Developers who have experience with JavaScript but are new or not acquainted to React Native or ReactJS

Hands-On Design Patterns with React Native Mateusz Grzesiukiewicz, 2018-09-29 Learn how to write cross platform React Native code by using effective design patterns in the JavaScript world Get to know industry standard patterns as well as situational patterns Decouple your application with these set of Idea patterns Key Features Mobile development in React Native should be done in a reusable way Learn how to build scalable applications using JavaScript patterns that are battle tested Try effective techniques on your own using over 80 standalone examples Book Description React Native helps developers reuse code across different mobile platforms like iOS and Android This book will show you effective design patterns in the React Native world and will make you ready for professional development in big teams The book will focus only on the patterns that are relevant to JavaScript ECMAScript React and React Native However you can successfully transfer a lot of the skills and techniques to other languages I call them Idea patterns This book will start with the most standard development patterns in React like component building patterns styling patterns in React Native and then extend these patterns to your mobile application using real world practical examples Each chapter comes with full separate source code of applications that you can build and run on your phone The book is also diving into architectural patterns Especially how to adapt MVC to React environment You will learn Flux architecture and how Redux is implementing it Each approach will be presented with its pros and cons You will learn how to work with external data sources using libraries like Redux thunk and Redux Saga The end goal is the ability to recognize the best solution for a given problem for your next mobile application What you will learn Explore the design Patterns in React Native Learn the best practices for React Native development Explore common React patterns that are highly used within React Native development Learn to decouple components and use dependency injection in your applications Explore the best ways of fetching data from the backend systems Learn the styling patterns and how to implement custom mobile designs Explore the best ways to organize your application code in big codebases Who this book is for The ideal target audience for this book are people eager to learn React Native design patterns who already know the basics of JavaScript We can assume that the target audience already knows how to write Hello World in JavaScript and know what are the functions recursive functions JavaScript types and loops

Learning React Native Development Mifta Sintaha, 2018 React Native is a JavaScript framework that lets you rapidly build native apps for both iOS and Android using a single language A React native app is not a hybrid app so it's nearly indistinguishable from native apps built with Java and Objective C Our course is a

fast paced guide to get you started with React Native and building Native mobile apps The course will give React developers all they need to build native iOS and Android apps We won t be covering the basics of JavaScript programming or React We will delve directly into React Native to build native mobile apps You will learn to develop apps that are fun unique and responsive with React Native Learn React Native fundamentals to build interactive and user friendly apps The course aims at teaching you React Native irrespective of the underlying platform so that you can learn once write anywhere This course adopts a practical approach to get you building apps as soon as possible With this course you will get minimal theory and maximal action with compelling illustrative examples and clear explanations Resource description page *Fullstack React Native* Houssein Djirdeh,2019-01-11 Master React Native with Fullstack React Native The up to date in depth complete guide to React Native Create beautiful mobile apps with JavaScript and React Deliver high quality mobile apps at light speed Building the same app in both Swift and Java is time consuming With React Native you can release a native app on both iOS and Android from a single codebase Do you or your team already know JavaScript Leverage your existing knowledge to build world class mobile applications The React Native ecosystem is evolving fast Get started on the right foot With such an active community and so many updates it feels impossible to know what s best and what s just noise We cover the latest React Native version and best practices so you can develop with confidence What You ll Build When you buy Fullstack React Native you re not buying just a book but dozens of code examples Every chapter in the book comes with a complete project that uses the concepts in the chapter and provides support for both iOS including iPhone X screens Android A Weather App Get your feet wet with React Native by building a weather app allows the user to input their location and grabs weather data from a third party API A Time Tracker Brush up on your core React knowledge and build a time tracking app A Messaging App Understand how to use the core React Native APIs like Geolocation CameraRoll Keyboard NetInfo and much more through completing a messaging app An Instagram Clone Learn how to style your app manage user input add comments and display photos from Unsplash A Contacts App Learn how to use Navigation a major piece of any mobile application with multiple screens A Puzzle Game Learn how to achieve smooth animations that render at 60 frames per second fps FAQHow long is the book The book has 11 chapters totaling 670 pages several sample apps totaling over 1000 lines of code JavaScript JSX non comment lines Do I have to know React Nope We ve written the book so that it can be used even if you aren t familiar with React Although if you d like to learn React in depth checkout our other book Fullstack React Do I have to know JavaScript Yes we assume you know the basics of the language But you don t need to be completely up to date we teach the latest language features in case you re not familiar with them However this book teaches React Native from the ground up and you can use it even if you ve never written a mobile app before **Introduction to Wireless System Design** Henry Lau,Ludy Liu,Keith C. C. Chan,2025-09-30 Technical insights on the vital aspects of hardware and software components in modern wireless system design Introduction to Wireless System Design from Circuits to Web based Applications provides an

introductory level overview for readers to acquire technical insights on the most important aspects of modern wireless system design from an industrial and practical perspective Various functional blocks of wireless systems and products are discussed and analyzed with practical examples of commercial products Software development is addressed to provide a comprehensive understanding of the development of complete wireless systems The book concludes by presenting practical design examples followed by future trends Core topics covered in this book include wireless standards for GPS Bluetooth cellular Wi Fi Zigbee LoRaWAN Sigfox and NBIoT major transmitter issues including power gain power efficiency harmonic prevention and suppression and server software development for building dynamic web interfaces using HTML CSS and JavaScript Written by three highly qualified authors the book also includes information on System characteristics of hardware receivers including noise temperature bandwidth figure and sensitivity Components of circuit blocks in hardware transmitters including oscillator modulator buffer amplifier frequency multiplier power amplifier output filter Types of antennas including dipole monopole loop beam forming and miniature designs like patch inverted L inverted F and meandered line Elements of software architecture design including user interface data and sequence flow and timing diagrams Smartphone application software development with insight on tools such as Android Studio Flutter React and Swift Introduction to Wireless System Design from Circuits to Web based Applications is a highly practical and actionable resource on the subject for practicing engineers and programmers as well as graduate and undergraduate students in related programs of study

Hands-On Full Stack Development with Go Mina Andrawos, 2019-03-28 Create a real world application in Go and explore various frameworks and methodologies for full stack development Key Features Build a responsive front end by using the powerful React framework Build web APIs and middleware in the Go language by making use of the popular Gin framework Build an Isomorphic Go React application via GopherJS Perform unit tests and benchmarking on your web API Book Description The Go programming language has been rapidly adopted by developers for building web applications With its impressive performance and ease of development Go enjoys the support of a wide variety of open source frameworks for building scalable and high performant web services and apps Hands On Full Stack Development with Go is a comprehensive guide that covers all aspects of full stack development with Go This clearly written example rich book begins with a practical exposure to Go development and moves on to build a frontend with the popular React framework From there you will build RESTful web APIs utilizing the Gin framework After that we will dive deeper into important software backend concepts such as connecting to the database via an ORM designing routes for your services securing your services and even charging credit cards via the popular Stripe API We will also cover how to test and benchmark your applications efficiently in a production environment In the concluding chapters we will cover isomorphic developments in pure Go by learning about GopherJS As you progress through the book you ll gradually build a musical instrument online store application from scratch By the end of the book you will be confident in taking on full stack web applications in Go What you will learn Understand Go

programming by building a real world application Learn the React framework to develop a frontend for your application Understand isomorphic web development utilizing the GopherJS framework Explore methods to write RESTful web APIs in Go using the Gin framework Learn practical topics such as ORM layers secure communications and Stripe s API Learn methods to benchmark and test web APIs in Go Who this book is for Hands On Full Stack Development with Go will appeal to developers who are looking to start building amazing full stack web applications in Go Basic knowhow of Go language and JavaScript is expected The book targets web developers who are looking to move to the Go language [React Native for Mobile Development](#) Rafael Sanders, Miguel Farmer, 2025-04-10 React Native for Mobile Development Build Cross Platform Apps is your ultimate guide to mastering React Native and creating high performance mobile applications for both Android and iOS using a single codebase Whether you re new to mobile development or experienced in other frameworks this comprehensive guide will take you through the essentials of building cross platform apps with React Native React Native allows developers to build real native apps for both Android and iOS using JavaScript and React With its wide adoption in the industry this powerful framework enables you to create fast smooth and scalable mobile apps while leveraging your existing knowledge of web development What you ll learn in React Native for Mobile Development Introduction to React Native Understand the basics of React Native its core features and how it enables cross platform mobile development Learn why React Native is a popular choice for building mobile apps and how it differs from other frameworks like native development and hybrid solutions Setting Up Your Development Environment Learn how to set up your React Native development environment including installing Node js npm and React Native CLI Understand how to configure Android Studio and Xcode for building and testing apps on Android and iOS devices React Native Basics Dive into the core concepts of React Native including components props and state Learn how to use these building blocks to create dynamic interactive user interfaces Building and Styling UI with React Native Master how to use React Native s built in components such as View Text Image and TouchableOpacity to build your app s interface Learn how to style your components with the StyleSheet API and make your app look consistent across both platforms Working with Navigation Learn how to handle navigation in your React Native apps using React Navigation Understand how to implement stack navigation tab navigation and drawer navigation to manage screen transitions and app flow Handling User Input Understand how to work with forms buttons and user input in React Native Learn how to manage user interactions validate form data and handle various input types like text fields checkboxes and date pickers State Management in React Native Learn how to manage your app s state with React Native s built in state management and explore advanced state management solutions using libraries like Redux or Context API Understand how to update and share state across components efficiently Working with APIs and Data Learn how to fetch data from external APIs using JavaScript s Fetch API and Axios Discover how to display dynamic data in your React Native app and understand how to handle asynchronous operations with promises and async await Deploying React Native Apps Learn how to deploy your

React Native app to the Google Play Store and Apple App Store Understand the process of configuring release builds signing your app and publishing your app for public distribution React Native Advanced Topics Delve into advanced topics like native modules linking native code and integrating third party libraries Learn how to extend React Native s functionality to meet specific app requirements By the end of React Native for Mobile Development you will be proficient in building fully functional cross platform mobile applications using React Native Whether you re building a simple utility app or a feature rich enterprise application this book will give you the tools and techniques to succeed in mobile development

Blockchain Application Security Marco Morana,Harpreet Singh,Francesco Piccoli,2025-09-15 Learn to secure design implement and test tomorrow s blockchain applications Blockchain Application Security guides readers through the architecture and components of blockchain including protocols such as Bitcoin and beyond by offering a technical yet accessible introduction This resource is ideal for application architects software developers security auditors and vulnerability testers working on enterprise blockchain solutions It bridges the gap between theory and implementation providing actionable guidance on protecting decentralized systems while capitalizing on their innovative benefits Blockchain Application Security covers the essentials from the fundamentals of distributed ledgers consensus algorithms digital wallets smart contracts privacy controls and DIDs to designing secure dApp architectures with component level threat analysis and resilient APIs token transactions digital exchanges and identity models It features a complete lifecycle example for securing a DeFi lending and borrowing platform along with practical walkthroughs for smart contract development AWS integrated blockchain systems frontend API integration and code auditing An accessible comprehensive blockchain overview that emphasizes its value across industrial and government sectors with a holistic security focus David W Kravitz Technical Advisor Spring Labs A cutting edge method for securing blockchain applications pushing the boundaries of current practice David Cervigni Senior Security Research Engineer at R3 Bridging theory and practice with realistic examples this guide empowers architects and developers to build attack resistant applications Steven Wierckx Product Security Team Lead Threatmodel Trainer at Torean A valuable resource for blockchain specialists featuring hands on examples of deploying dApps on AWS and securing infrastructure Ihor Sasovets Lead Security Engineer Penetration Tester at TechMagic A practical roadmap for navigating blockchain security that we recommend to clients and incorporate into our training Vijay Dhanasekaran Founder Chief Blockchain Officer Consultant at Blocknetics An indispensable resource for dApp developers guiding readers from fundamentals to advanced implementation with in depth vulnerability analysis Mohd Mehdi Head of DevOps DevSecOps and Infrastructure at InfStones

Advances in Intelligent Information Hiding and Multimedia Signal Processing Jeng-Shyang Pan,Jianpo Li,Oyun-Erdene Namsrai,Zhenyu Meng,Miloš Savić,2021-04-17 This book presents selected papers from the Sixteenth International Conference on Intelligent Information Hiding and Multimedia Signal Processing in conjunction with the Thirteenth International Conference on Frontiers of Information Technology Applications and Tools held on November 5 7 2020 in Ho Chi Minh City Vietnam It is

divided into two volumes and discusses the latest research outcomes in the field of Information Technology IT including information hiding multimedia signal processing big data data mining bioinformatics database industrial and Internet of things and their applications

React in Action Mark Thomas, 2018-05-28 Summary React in Action introduces front end developers to the React framework and related tools This clearly written example rich book begins by introducing you to React diving into some of the fundamental ideas in React and working with components In the second section you ll explore the different ways that data works in React as well as learning more about components You ll also find several useful appendixes covering related topics like React tooling and the React ecosystem Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Facebook created React to help deliver amazing user experiences on a website with thousands of components and an incomprehensible amount of traffic The same powerful tools are available to you too The key is a clever design for managing state data flow and rendering so your application is easy to think about and runs smoothly Add an incredibly rich ecosystem of components and libraries and you ve got a recipe for building web apps that will delight both developers and users About the Book React in Action teaches you to think like a pro about user interfaces and building them with React This practical book gets you up and running quickly with hands on examples in every chapter You ll master core topics like rendering lifecycle methods JSX data flow forms routing integrating with third party libraries and testing And the included application design ideas will help make your apps pop As you learn to integrate React into full stack applications you ll explore state management with Redux and server side rendering and even dabble in React Native for mobile UIs What s Inside React from the ground up Implementing a routing system with components Server side rendering in Node js Working with third party libraries Testing React components About the Reader Written for developers familiar with HTML CSS and JavaScript About the Author Mark Thomas is an experienced software engineer who works daily with React JavaScript and Node js He loves clean code beautiful systems and good coffee

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React Projects Roy Derks, 2022-04-29 Learn how to develop real world applications of varying complexity for the web mobile and VR devices using React React Native React 360 and more Key Features Build React applications at scale using React patterns and best practices Explore React features such as Hooks the Context API and the Suspense API Extend React s integration with React Native for building cross platform mobile apps and games Book Description Developed by Facebook React is a popular library for building impressive user interfaces React extends its capabilities to mobile platforms using the React Native framework and integrates with popular

web and mobile tools to build scalable applications React Projects is your guide to learning React development by using modern development patterns and integrating React with powerful web tools such as GraphQL Expo and React 360 You'll start building a real world project right from the first chapter and get hands on with developing scalable applications as you advance to building more complex projects Throughout the book you'll use the latest versions of React and React Native to explore features such as routing Context and Hooks on multiple platforms which will help you build full stack web and mobile applications efficiently Finally you'll get to grips with unit testing with Jest and end to end testing with Cypress to build test driven apps By the end of this React book you'll have developed the skills necessary to start building scalable React apps across web and mobile platforms What you will learn Create a wide range of applications using various modern React tools and frameworks Discover how React Hooks modernize state management for React apps Develop web applications using styled and reusable React components Build test driven React applications using Jest React Testing Library and Cypress Understand full stack development using GraphQL Apollo and React Perform server side rendering using React and Next.js Create animated games using React Native and Expo Design gestures and animations for a cross platform game using React Native Who this book is for The book is for JavaScript developers who want to explore React tooling and frameworks for building cross platform applications Basic knowledge of web development ECMAScript and React will assist with understanding key concepts covered in this book Table of Contents Creating a Single Page Application in React Creating a Portfolio in React with Reusable Components and Routing Building a Dynamic Project Management Board Building a Server Side Rendered Community Feed Using Next.js Build a Personal Shopping List Application Using Context and Hooks Building an Application Exploring TDD Using the React Testing Library and Cypress Building a Full Stack E Commerce Application with Next.js and GraphQL Building an Animated Game Using React Native and Expo Building a Full Stack Social Media Application with React Native and Expo Creating a Virtual Reality Application with React and Three.js

React Native in Action nader dabit,2019-03-07 Summary React Native in Action gives iOS Android and web developers the knowledge and confidence they need to begin building high quality iOS and Android apps using the React Native framework Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology React Native gives mobile and web developers the power of and Write your app once and easily deploy it to iOS and Android and the web React Native apps compile into platform specific code reducing development time effort and cost And because you're using JavaScript and the React framework you benefit from a huge ecosystem of tools expertise and support About the Book React Native in Action teaches you to build high quality cross platform mobile and web apps In this hands on guide you'll jump right into building a complete app with the help of clear easy to follow instructions As you build your skills you'll drill down to more advanced topics like styling APIs animations data architecture and more You'll also learn how to maximize code reuse without sacrificing native platform look and feel What's Inside Building cross platform mobile and web apps

Routing Redux and animations Cross network data requests Storing and retrieving data locally Managing data and state About the Reader Written for beginner to intermediate web Android and iOS developers About the Authors Nader Dabit is a developer advocate at AWS Mobile where he works on tools and services to allow developers to build full stack web and mobile applications using their existing skillset He is also the founder of React Native Training and the host of the React Native Radio podcast Table of Contents PART 1 Getting started with React Native Getting started with React Native Understanding React Building your first React Native app PART 2 Developing applications in React Native Introduction to styling Styling in depth Navigation Animations Using the Redux data architecture library PART 3 API reference Implementing cross platform APIs Implementing iOS specific components and APIs Implementing Android specific components and APIs PART 4 Bringing it all together Building a Star Wars app using cross platform components **React and React Native** Adam Boduch,Roy Derks,Mikhail Sakhniuk,2022-05-30 PUBLISHER S NOTE An updated 2024 edition of this book with new emphasis on TypeScript is now available Key Features Discover React s latest features including automatic state update batching and prioritizing state updates Get to grips with React architecture to write cross platform apps using libraries such as NativeBase Understand GraphQL and Apollo for building a scalable backend for your applications Book DescriptionOver the years React and React Native has proven itself among JavaScript developers as a popular choice for a complete and practical guide to the React ecosystem This fourth edition comes with the latest features enhancements and fixes to align with React 18 while also being compatible with React Native It includes new chapters covering critical features and concepts in modern cross platform app development with React From the basics of React to popular components such as Hooks GraphQL and NativeBase this definitive guide will help you become a professional React developer in a step by step manner You ll begin by learning about the essential building blocks of React components As you advance through the chapters you ll work with higher level functionalities in application development and then put your knowledge to work by developing user interface components for the web and native platforms In the concluding chapters you ll learn how to bring your application together with robust data architecture By the end of this book you ll be able to build React applications for the web and React Native applications for multiple mobile platforms What you will learn Explore React architecture component properties state and context Work with React Hooks for handling functions and components Implement code splitting using lazy components and Suspense Build robust user interfaces for mobile and desktop apps using Material UI Write shared components for Android and iOS apps using React Native Simplify layout design for React Native apps using NativeBase Write GraphQL schemas to power web and mobile apps Implement Apollo driven components Who this book is for This book is for any JavaScript developer who wants to start learning how to use React and React Native for mobile and web application development No prior knowledge of React is required however working knowledge of JavaScript is necessary to be able to follow along the content covered *Mobile App Development with React Native* Rafael Sanders,Miguel Farmer,Boozman

Richard,2025-06-08 Build Beautiful High Performance Mobile Apps Using One Codebase Tired of learning separate tools for Android and iOS development Mobile App Development with React Native shows you how to build real cross platform mobile apps using JavaScript and React the world s most popular UI framework From setup to publishing this hands on guide walks you through every stage of mobile app creation using React Native and Expo No prior mobile development experience needed What You ll Learn Set up your React Native environment with ease Understand core concepts components props state and navigation Design responsive UIs that adapt to multiple screen sizes Use Expo for quick development and testing Integrate native device features like camera location and notifications Fetch data from APIs and manage app state effectively Debug and test your mobile apps with industry tools Optimize performance and handle cross platform quirks Publish your app to the Google Play Store and Apple App Store Whether you re a web developer transitioning to mobile or a beginner looking for a powerful entry point this book will guide you step by step to launching your first real world app Write once deploy everywhere React Native makes it possible

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