

Learning React Native Building Native Mobile Apps With Javascript

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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

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

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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

your friendly guide to getting a job in coding getting a coding job for dummies explains how a coder works in or out of an organization the key skills any job requires the basics of the technologies a coding pro will encounter and how to find formal or informal ways to build your skills plus it paints a picture of the world a coder lives in outlines how to build a resume to land a coding job and so much more coding is one of the most in demand skills in today s job market yet there seems to be an ongoing deficit of candidates qualified to take these jobs getting a coding job for dummies provides a road map for students post grads career switchers and anyone else interested in starting a career in coding inside this friendly guide you ll find the steps needed to learn the hard and soft skills of coding and the world of programming at large along the way you ll set a clear career path based on your goals and discover the resources that can best help you build your coding skills to make you a suitable job candidate covers the breadth of job opportunities as a coder includes tips on educational resources for coders and ways to build a positive reputation shows you how to research potential employers and impress interviewers offers access to online video articles and sample resume templates if you re interested in pursuing a job in coding but don t know the best way to get there getting a coding job for dummies is your compass

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in recent years there has been a renewed focus on stem education in the united states fueled by evidence that young learners' competencies in science technology engineering and mathematics are falling behind those of their global peers scholars and practitioners are beginning to utilize the new pedagogical opportunities offered by mobile learning to improve the successes of teachers and k-12 students across stem subjects mobile learning and stem case studies in practice is a comprehensive collection of case studies that explore mobile learning's support of stem subjects and that utilize mobile technology to facilitate unique and effective k-12 teaching and learning experiences in addition to its focus on stem achievement for researchers this volume is a resource for teachers working to implement mobile learning initiatives into their classrooms mobile learning and stem also includes research that is applicable to classrooms in nations around the world where few students from underrepresented racial and socioeconomic backgrounds are entering into stem jobs concluding with a summary of its research and its implications to future scholarship and practice this book is a springboard for practitioners specialists higher education instructors and researchers who want to establish better practices in schools and raise student achievement in stem subjects

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step into the world of mobile development and create your very first cross platform mobile app using react native the powerful framework loved by developers worldwide this beginner friendly guide will walk you through the entire process from setting up your development environment to publishing your app on both ios and android platforms learn how to design beautiful responsive user interfaces handle user input manage app state and connect your app to real world data all with react native what you'll learn setting up react native for mobile development building interactive and responsive user interfaces navigating between screens with react navigation managing app state effectively with redux or context api working with device features like camera gps and notifications connecting your app to rest apis and external data sources debugging and testing your mobile application optimizing app performance and responsiveness deploying your app to app store and google play best practices for cross platform mobile app development by the end of this book you'll have the skills and confidence to build your own mobile applications and publish them to app stores reaching users on both major platforms perfect for beginners who want to learn mobile development with react native and build cross platform apps from scratch

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

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learn how to make mobile native app development easier if your team frequently works with both ios and android or plans to transition from one to the other this hands on guide shows you how to perform the most common development tasks in each platform want to learn how to make network connections in ios or how to work with a database in android this book has you covered in the book s first part authors shaun lewis and mike dunn from o reilly s mobile engineering group provide a list of common platform agnostic tasks the second part helps you create a bare bones app in each platform using the techniques from part one common file and database operations network communication with remote apis application lifecycle custom views and components threading and asynchronous work unit and integration tests configuring building and running an app on a device

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