# **Build Native Android Apps with Vue and NativeScript**



#### **Building Android Mobile Apps with Vue NativeScript**

★ ★ ★ ★ 5 out of 5
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Screen Reader : Supported
Enhanced typesetting : Enabled
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### The Definitive Guide to Cross-Platform Mobile Development

Are you a web developer who wants to build native Android apps? Or are you an Android developer who wants to use the power of Vue.js? If so, then this guide is for you.

This comprehensive guide will teach you everything you need to know about building native Android apps with Vue and NativeScript. We'll cover everything from setup to deployment, so you can get started building your own apps today.

# What is NativeScript?

NativeScript is an open-source framework that allows you to build native mobile apps using JavaScript and CSS. NativeScript apps are compiled to native code, which means that they perform as well as apps written in Java

or Kotlin. However, NativeScript apps are much easier to develop than Java or Kotlin apps, because you can use the same skills and tools that you use for web development.

### What is Vue.js?

Vue.js is a progressive JavaScript framework that is used for building user interfaces. Vue.js is known for its simplicity, flexibility, and performance. It is one of the most popular JavaScript frameworks in the world, and it is used by companies such as Netflix, GitLab, and Adobe.

# Why use Vue and NativeScript together?

Vue and NativeScript are a powerful combination for building native Android apps. Vue.js provides you with a simple and declarative way to build user interfaces, while NativeScript gives you the power to access native Android APIs.

Using Vue and NativeScript together, you can build native Android apps that are:

- Fast and performant
- Easy to develop
- Maintainable and extensible

# What you'll learn in this guide

In this guide, you'll learn:

- How to set up your development environment
- The basics of NativeScript and Vue.js

- How to build a simple Todo app
- How to use NativeScript plugins
- How to deploy your app to the Google Play Store

### Who is this guide for?

This guide is for:

- Web developers who want to build native Android apps
- Android developers who want to use the power of Vue.js
- Anyone who wants to learn how to build native mobile apps with JavaScript

# **Get started today**

Ready to get started building native Android apps with Vue and NativeScript? Click the button below to download your free copy of this guide.

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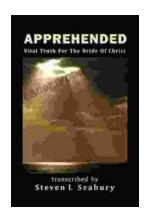
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