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There are some practices that you can follow while developing android application. These are suggested by the android itself and they keep on improving with respect to time. These best practices include interaction design features, performance, security and privacy, compatibility, testing, distributing and monetizing tips.

The book will start by introducing the Android development environment and exploring the support libraries. You will gradually explore the different Design and layout patterns and learn the best practices on how to use them together.

Implement industry-standard design patterns and best practices to reduce your app development time drastically; Who This Book Is For. This book is intended for Android developers who have some basic android development experience. Basic Java programming knowledge is a must to get the most out of this book. What You Will Learn

The Android platform has proven itself as an operating system that is both functional and open. One of the greatest strengths of the Android platform is in the versatility it brings to mobile development. This can lead some developers down a path of doing things in an inefficient manner that drains system resources and introduces potential bugs and problems for users.

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Best practices for working with Android identifiers. When working with Android identifiers, follow these best practices: Avoid using hardware identifiers. In most use cases, you can avoid using hardware identifiers, such as SSAID (Android ID), without limiting required functionality. Android 10 (API level 29) adds restrictions for non-resettable identifiers, which include both IMEI and serial number.

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Android Development Best Practices. Let's explore some of the best practices in designing and developing Android apps. For starters, when you develop an Android Application, you should prepare it to be run on a wide variety of devices and circumstances. Every Android device is a family in itself. When one member of the family goes haywire, it means the rest of the family is

also likely to be affected.

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Best practices Programming is a creative field, and building Android apps isn't an exception. There are many ways to solve a problem, be it communicating data between multiple activities or fragments, retrieving remote data and persisting it locally for offline mode, or any number of other common scenarios that non-trivial apps encounter.

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The Android development platform lends itself nicely to the employment of patterns, as not only are applications created largely in Java, but the SDK contains many APIs that make use of patterns themselves, such as factory interfaces for creating objects and builders for constructing them.

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