

# Android Studio Cookbook

Design, debug, and test your apps using Android Studio

Mike van Drongelen





# **Android Studio Cookbook**

**Ensheng Dong** 

### **Android Studio Cookbook:**

Android Studio Cookbook Mike van Drongelen, 2015-10-30 Design test and debug your apps using Android Studio About This Book See what Material design is about and how to apply it your apps Explore the possibilities to develop apps that works on any type of device A step by step practical guide that will help you build improved applications change their look and debug them Who This Book Is For This book is for developers that are already familiar with programming concepts and have already started creating apps for the Android platform for example by using the Eclipse IDE It is for developers who intend to use Android Studio as their primary IDE or want to use Android Studio more efficiently What You Will Learn Develop Android Studio applications using Genymotion Apply the concepts of Material design to your applications Use memory monitoring tools to tweak performance Build applications for Android Wearable Capture images video or audio within your Android app Use content providers to display data Build apps with a cloud based backend Create media related apps that will run on phones phablets tablets and TVs In Detail This book starts with an introduction of Android Studio and why you should use this IDE rather than Eclipse Moving ahead it teaches you to build a simple app that requires no backend setup but uses Google Cloud or Parse instead After that you will learn how to create an Android app that can send and receive text and images using Google Cloud or Parse as a backend It explains the concepts of Material design and how to apply them to an Android app Also it shows you how to build an app that runs on an Android wear device Later it explains how to build an app that takes advantage of the latest Android SDK while still supporting older Android versions It also demonstrates how the performance of an app can be improved and how memory management tools that come with the Android Studio IDE can help you achieve this By the end of the book you will be able to develop high quality apps with a minimum amount of effort using the Android Studio IDE Style and approach This is a practical guide full of challenges and many real world examples that demonstrate interesting development concepts Besides smartphones and tablets it also covers Android wearable devices and Android TV Although strongly recommended it is not necessary to own any Android device *Android Cookbook* Ian F. Darwin, 2012-04-09 Jump in and build working Android apps with the help of more than vourself 200 tested recipes With this cookbook you ll find solutions for working with the user interfaces multitouch gestures location awareness web services and device features such as the phone camera and accelerometer You also get useful steps on packaging your app for the Android Market Ideal for developers familiar with Java Android basics and the Java SE API this book features recipes contributed by more than three dozen developers from the Android community Each recipe provides a clear solution and sample code you can use in your project right away Among numerous topics this cookbook helps you Use guidelines for designing a successful Android app Work with UI controls effective layouts and graphical elements Learn how to take advantage of Android's rich features in your app Save and retrieve application data in files SD cards and embedded databases Access RESTful web services RSS Atom feeds and information from websites Create location aware services to

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