

Embedded Programming With Android Bringing Up An Android System From Scratch

Android Deep Dive

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including lambdas and higher order functions it also covers advanced topics like generics collections dsl coroutine etc most importantly such concepts are explained with practical usage of it in android application you will get to know what is the best possible way to use these concepts while you develop an android application in this book along with kotlin an attempt has been made where few android specific topics are also explained for example the application is using architecture components including viewmodel livedata navigationcomponent and also it uses flow which is a hot topic in kotlin while we learn this concept along with that we also develop a sample application where we can apply our learning and in the end have some tangible and measurable output readers with little previous knowledge of android application development can easily follow this book most of the chapters are code heavy and focuses on practical usage of kotlin s features each chapter has code on the github you can check out this code and try it out or you can develop in parallel and cherry pick things from the sample code base as and when you need it few chapters also follow the quiz at the end and you can self assess yourself by going through that quiz in total there are ten chapters key features the book has theories explained elaborately along with kotlin code and corresponding output to support the theoretical explanations the kotlin codes are provided with step by step comments to explain each instruction of the code the book is quite well balanced with programs and illustrative real case problems the book is not just explaining theoretical concepts of the language still it explains how the full fledged application can be developed using some latest tools and technologies and create an excellent android application using kotlin few of the chapter offers the quiz at the end of it and you can revise the concepts quickly a rich sample application is created to demonstrate kotlin s capability in various parts of the application quite the latest concepts are discussed in depth for example flow navigationcomponent coroutine viewmodel and livedata what will you learn know the basics and many advanced concepts of android able to code in kotlin for your android application you will know how architecture components can be used in android application with kotlin writing tests that use coroutine flow livedata and viewmodel what measures you need to take before you put an application in production how agile practices can be applied before and after the application development is started who this book is for the book is for readers with basic programming and android application development skills the book is for any engineering graduates that wish to use kotlin as a programming language for their android application or wish to build a career in this direction this book can also be useful for those who want to learn how testing aspects work for android applications the use cases and programs discussed in the book are self explanatory and detailed with practical examples wherever necessary this is

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this book is for people who are new to kotlin android and want to develop android apps it also acts as a refresher for those who have some experience in programming with android and kotlin

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