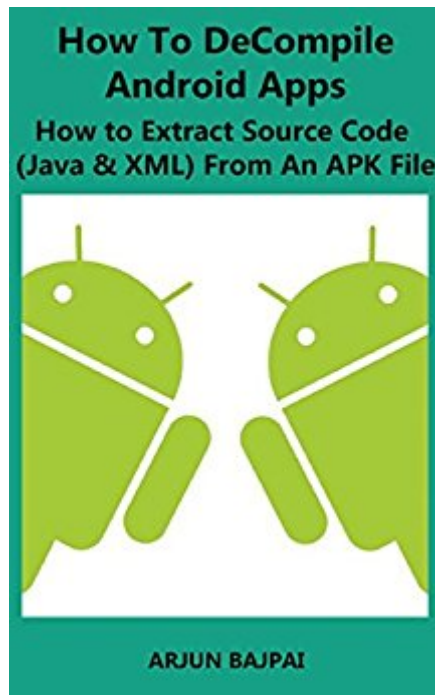


The book was found

# How To Decompile Android Apps: How To Extract Source Code (Java & XML) From An APK File



## Synopsis

Are you an Android developer? Are you trying hard to build your own dream Android application but don't know how to? Ever came across a great Android application and wondered how it was made? If you have these questions in mind then this book is especially for you! This book gives you a step by step guide to decompile Android applications to extract its source code and XML files. This book gives you an insight on how a particular Android application was coded. It provides you with an exclusive opportunity to look deep into other Android applications and learn how to code similar applications yourself! This book not only highlights detailed, tried and tested procedure to decompile Android application but also lists links to places where you can get the right tools from. But, to save you time we have made a complete toolkit with all the necessary tools all in one single package. The link to download the package is mentioned in the book! And don't worry it's completely safe and absolutely FREE to download! Trust me I respect your security and privacy! But still, if you prefer downloading all individual tools from the official source, I have mentioned links to the official sources as well! Ever heard of the term "Money makes Money". Spending some money on a Book which costs no more than a cup of Espresso coffee, might fetch to a chicken which lays golden eggs. A few years back I was too in your place, exhaustively searching for tutorials, examples and what not to help me build my dream Android application. But wasn't successful, because connecting so many bits and pieces into something conclusive, took a toll on me. Then one day I stumbled upon an Android application which was quite similar to my "dream Android application" then I thought what if I could just decompile it and extract the source code to find how it was made. So, now my focus shifted to finding a way to decompile this application. A few days later, jackpot! I finally did decompile it! The following week was full of excitement for me as I finally figured out all the mistakes I have been doing for so long and learning tricks and techniques used in that application. Believe me, it saved me a ton of time and effort. I took the source code as a case study to learn more about Android programming. So, I expect you to do the same! This is what motivated me to write this book for you! But wait! If you are thinking that you require an expert hacker level programming skills to use this book, then fret not! The procedure I have mentioned is so easy to implement that even a person with basic programming skills could do it easily! I hope this book helps you learn how professional Android applications are coded and makes your "dream Android application" a reality! Please review this book as soon as you are done reading it, and while you do please give valid reasons stating the points which you liked/disliked about the book. To the readers who just landed upon this book, please focus on reviews which give valid reasons about their likes/dislikes towards this book before you make the final decision. Thank You, NOTE1: This book was written for educational purpose

only!NOTE2: All demonstrations in this book were performed on Windows Operating System. The procedure is almost the same for all Operating Systems!

## Book Information

File Size: 539 KB

Print Length: 22 pages

Publication Date: September 25, 2015

Sold by:Â Digital Services LLC

Language: English

ASIN: B015UFAUNQ

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #367,825 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #46

inÂ Books > Computers & Technology > Mobile Phones, Tablets & E-Readers > Android #62

inÂ Books > Computers & Technology > Programming > Languages & Tools > XML #196

inÂ Kindle Store > Kindle Short Reads > 45 minutes (22-32 pages) > Computers & Technology

[Download to continue reading...](#)

How To Decompile Android Apps: How to Extract Source Code (Java & XML) From An APK File  
JAVA: Quick and Easy JAVA Programming for Beginners (Java, java programming, java for dummies, java ee, java swing, java android, java mobile java apps) XML Programming Success in a Day: Beginner's Guide to Fast, Easy, and Efficient Learning of XML Programming (XML, XML Programming, Programming, XML Guide, ... XSL, DTD's, Schemas, HTML5, JavaScript) Android: Android Programming And Android App Development For Beginners (Learn How To Program Android Apps, How To Develop Android Applications Through Java Programming, Android For Dummies) Mobile Apps Made Simple: The Ultimate Guide to Quickly Creating, Designing and Utilizing Mobile Apps for Your Business - 2nd Edition (mobile application, ... programming, android apps, ios apps) Android at Work: 150-Plus Must Have Apps for Android Phones and Tablets: The complete guide to the best free phone and tablet Android apps Android: Programming in a Day! The Power Guide for Beginners In Android App Programming (Android, Android Programming, App Development, Android App Development, ... App Programming, Rails, Ruby Programming) JAVA:

The Ultimate Guide to Learn Java Programming Fast (Programming, Java, Database, Java for dummies, coding books, java programming) (HTML, Javascript, ... Developers, Coding, CSS, PHP Book 1) Kratom: The Truth About Mitragyna Speciosa: An Introductory Guide to Capsules, Powder, Extract, And The Full Effects (Ketum, Kratum, Kratom Capsules, Kratom Powder, Kratom Extract) Programming #8:C Programming Success in a Day & Android Programming In a Day! (C Programming, C++programming, C++ programming language, Android , Android Programming, Android Games) Applied Cryptography: Protocols, Algorithms, and Source Code in C [ APPLIED CRYPTOGRAPHY: PROTOCOLS, ALGORITHMS, AND SOURCE CODE IN C BY Schneier, Bruce ( Author ) Nov-01-1995 JAVA: Easy Java Programming for Beginners, Your Step-By-Step Guide to Learning Java Programming (Java Series) Java: The Ultimate Guide to Learn Java and C++ (Programming, Java, Database, Java for dummies, coding books, C programming, c plus plus, programming for ... Developers, Coding, CSS, PHP Book 2) 115 Productivity Apps to Maximize Your Time: Apps for iPhone, iPad, Android, Kindle Fire and PC/iOS Desktop Computers (Updated: October 2014) How to Sideload Apps on the Kindle Fire and Fire TV: A guide to sideloading music, video, and Android apps onto Fire devices 75+ Free Apps That Make and Save You Money: Top Rated Apps for Kindle, Android, iPhone, iPad, Tablet or PC 20 Free iPhone, iPad, Android And Kindle Fire Apps For Children Creativity: (Apps to Inspire Creativity) Building Android Apps with HTML, CSS, and JavaScript: Making Native Apps with Standards-Based Web Tools Apps: Mobile App Trends in 2015 (iOS, Xcode Programming, App Development, iOS App Development, App Programming, Swift, Without Coding) ((Android, Android ... App Programming, Rails, Ruby Programming)) Embedded Programming with Android: Bringing Up an Android System from Scratch (Android Deep Dive)

[Dmca](#)