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Meet people using Android to change what's possible in daily life. Watch and read stories about creative, driven people discovering how to make their world more colorful and connected. With Android by their side.

Android | The platform pushing what's possible
Android is a mobile operating system based on a modified version of the Linux kernel and other open source software, designed primarily for touchscreen mobile devices such as smartphones and tablets. Android is developed by a consortium of developers known as the Open Handset Alliance and commercially sponsored by Google.

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Android (operating system) - Wikipedia

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Android 1.5 Cupcake (API 3) ; On April 27, 2009, the Android 1.5 update was released, based on Linux kernel 2.6.27. This was the first release to officially use a codename based on a dessert item ("Cupcake"), a theme used for all releases until Android Pie, with Android 10 using a number-only system. The update included several new features and UI amendments:

Android version history - Wikipedia

Android Backups: Android 9 enables encryption of Android backups with a client-side secret (the device PIN, pattern or password) for greater security. Android biometric prompt: Android 9 introduces a number of new security features, including a standardized

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biometric authentication prompt to provide a more consistent authentication experience ...

Android 9 Pie

Android Oreo recognizes text when you tap or select, then recommends a next logical step via a suggested app. Do two things at once, at once Picture-in-Picture: Allows you to see two apps at once, it's like having super strength and laser vision. Dive into more apps with fewer taps

Android - 8.0 Oreo

Android 8.1 update comes with many bug fixes, and small changes that add to the capabilities of the

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Android O. Android 8.1 features include activating the Pixel Visual Core for 3rd-party apps ...

Android 8.1 Features - Here Is What You Need To Know

Q: How do I upgrade from Android 8.1 to 10? A: Generally speak, the vast majority of users cannot get Android updates once their model is over six months old. This is because all major brands of Android phones (and tablet) actually buy Android fro...

How to upgrade from Android 8.1 to 10 - Quora
Google Play, also called Play Store, is the official app store of Android, Google's mobile platform. With Play

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Store, you can search and download a wide range of Android apps, music, and live wallpapers. Simply put, the Google Play app for Android allows you to view applications and loads of content before downloading anything on your device. Additionally, it indexes important information about Android apps, including ratings, alternative suggestions, the author's description, user ...

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Google Play

Android Oreo (codenamed Android O during development) is the eighth major release and the 15th version of the Android mobile operating system. It was first released as an alpha quality developer preview in March 2017 and released to the public on August 21, 2017.. It contains a number of major features, including notification grouping, picture-in-picture support for video, performance ...

Android Oreo - Wikipedia

Android 8.1 Oreo was designed to improve on the shortcomings of Android 8.0 Oreo – but that's not to mean it doesn't bring any new features to the table,

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because it does. The most notable ...

Android 8.1 Oreo: The best new features and changes in the ...

One account. All of Google. Sign in with your Google Account Enter your email. Find my account Sign in with a different account Create account

Android Device Manager - Google

WhatsApp from Facebook WhatsApp Messenger is a FREE messaging app available for Android and other smartphones. WhatsApp uses your phone's Internet connection (4G/3G/2G/EDGE or Wi-Fi, as available) to let you message and call friends and family. Switch

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from SMS to WhatsApp to send and receive messages, calls, photos, videos, documents, and Voice Messages.

WhatsApp Messenger - Apps on Google Play
Android Oreo (Go edition) Android Go is our initiative to optimize the Android experience for billions of people coming online around the world. Starting with Android 8.1, we're making Android a great platform for entry-level devices. Features in the Android Oreo (Go edition) configuration include: Memory optimizations.

Android 8.1 Features and APIs | Android Developers

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The latest tweets from @android

Your comprehensive (and very friendly!) reference guide to Android phones and tablets You're used to hearing it said that the phone in your pocket or tablet by your bed has more computing power than the entire Apollo 11 space program in the 1960s (or something similarly impressive)—and this is no less true for Android devices than any other. Sounds great—but what does that actually mean you can do with them? The new edition of *Android For Dummies* reveals all for new and experienced users alike, making it easy to get the most out of the awesome

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computing power of Android smartphone and tablet devices—from communications and pictures and videos to the wonderful world of 2.8+ million Google apps! Cutting through the jargon, bestselling tech author Dan Gookin puts you in touch with all the Android features you'll need to know (and many more you'll be pleased to discover!), from setup and configuration to the major features, such as text, email, internet, maps, navigation, camera, and video, as well as synching with your home computer. In addition to getting familiar with these and the latest Android 10 operating system (OS)—in both Google Pixel and Samsung versions—you'll become an expert on the best ways to share your thoughts, videos, and

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pictures on social media, navigate with Android Auto when driving, and maintain your files so they're orderly and easy to find. Explore Android devices, from physical functions to software and online features Communicate via email, social media, Google Duo video calls, and more Tweak your privacy settings to keep your information secure Use Android Auto when driving and see in the dark with Night Light and Dark Mode Androids may be able to land a spacecraft on the Moon (yet) but there's a whole universe waiting right there in the device at your fingertips—and this book is the perfect place to begin to explore!

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Want to build apps for Android devices? This book is the perfect way to master the fundamentals. Written by an expert who's taught this mobile platform to hundreds of developers in large organizations, this gentle introduction shows experienced object-oriented programmers how to use Android's basic building blocks to create user interfaces, store data, connect to the network, and more. You'll build a Twitter-like application throughout the course of this book, adding new features with each chapter. Along the way, you'll also create your own toolbox of code patterns to help you program any type of Android application with ease. Get an overview of the Android platform and discover how it fits into the mobile

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ecosystem Learn about the Android stack, including its application framework, and the structure and distribution of application packages (APK) Set up your Android development environment and get started with simple programs Use Android's building blocks—Activities, Intents, Services, Content Providers, and Broadcast Receivers Learn how to build basic Android user interfaces and organize UI elements in Views and Layouts Build a service that uses a background process to update data in your application Get an introduction to Android Interface Definition Language (AIDL) and the Native Development Kit (NDK)

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The comprehensive developer guide to the latest Android features and capabilities Professional Android, 4th Edition shows developers how to leverage the latest features of Android to create robust and compelling mobile apps. This hands-on approach provides in-depth coverage through a series of projects, each introducing a new Android platform feature and highlighting the techniques and best practices that exploit its utmost functionality. The exercises begin simply, and gradually build into advanced Android development. Clear, concise examples show you how to quickly construct real-world mobile applications. This book is your guide to smart, efficient, effective Android development. Learn

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the best practices that get more out of Android
Understand the anatomy, lifecycle, and UI metaphor
of Android apps Design for all mobile platforms,
including tablets Utilize both the Android framework
and Google Play services

Your full-color guide to putting your Android to work
for you Your smartphone is essentially your
lifeline—so it's no wonder you chose a simple-to-use,
fun-to-customize, and easy-to-operate Android.
Cutting through intimidating jargon and covering all
the features you need to know about your Android
phone, this down-to-earth guide arms you with the
knowledge to set up and configure your device, get up

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and running with texting and emailing, access the Internet, navigate with GPS, synch with a PC, and so much more. Whether you're new to Android phones or have just upgraded to a new model, *Android Phones For Dummies* makes it fast and easy to make your new smartphone your minion. Written by bestselling author Dan Gookin, it walks you through the basics in a language you can understand before moving on to more advanced topics, like dialing tricks to forward calls, working with predictive text, accessing special characters, manipulating the touch screen, and using a USB connection to synchronize your stuff. Set up your phone and configure its settings. Play games, listen to music, and start shooting photos and videos

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Join the conversation and have fun with social media. Make your life easier with Google Voice typing. No matter how you slice it, life with an Android phone is more organized and fun—and this book shows you how to make the most of it.

In 2004, Android was two people who wanted to build camera software. But they couldn't get investors interested. Today, Android is a large team at Google, shipping an operating system (including camera software) to over three billion devices worldwide. This is the inside story, told by the people who made it happen. "What are the essential ingredients that lead a small team to build software at the sheer scale and

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impact of Android? We may never fully know, but this first person account is probably the closest set of clues we have.” –Dave Burke, VP of Android Engineering “Androids captures a strong picture of what the early development of Android, as well as the Android team, was like.” –Dianne Hackborn, Android Framework Engineer “Androids is the engaging tale of a motley group of coders with a passion to make insanely great products who banged out the operating system when that idea seemed nuts. True to his geek genes, Chet Haase tells this remarkable tale of technical and business success from the trenches, an inspiring, massive collective effort of dozens of programmers who flipped their seemingly late timing

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to their advantage, and presaged a generation of platform builders. Read Androids to discover what it takes to create a hot tech team that shipped a product running today on more than 3 billion devices." -Jonathan Littman, co-author of The Entrepreneurs Faces: How Makers, Visionaries and Outsiders Succeed, and author of The Fugitive Game All profits from the book will be donated to charity.

Embedded Android is for Developers wanting to create embedded systems based on Android and for those wanting to port Android to new hardware, or creating a custom development environment. Hackers and moders will also find this an indispensable guide

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to how Android works.

Presents instructions for creating Android applications for mobile devices using Java.

Your all-encompassing guide to learning Android app development If you're an aspiring or beginning programmer interested in creating apps for the Android market—which grows in size and downloads every day—this is your comprehensive, one-stop guide. *Android Application Development All-in-One For Dummies* covers the information you absolutely need to get started developing apps for Android. Inside, you'll quickly get up to speed on Android

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programming concepts and put your new knowledge to use to manage data, program cool phone features, refine your applications, navigate confidently around the Android native development kit, and add important finishing touches to your apps. Covering the latest features and enhancements to the Android Software Developer's Kit, this friendly, hands-on guide walks you through Android programming basics, shares techniques for developing great Android applications, reviews Android hardware, and much more. All programming examples, including the sample application, are available for download from the book's website Information is carefully organized and presented in an easy-to-follow format 800+

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pages of content make this an invaluable resource at an unbeatable price Written by an expert Java educator, Barry Burd, who authors the bestselling Java For Dummies Go from Android newbie to master programmer in no time with the help of Android Application Development All-in-One For Dummies!

Android on x86: an Introduction to Optimizing for Intel® Architecture serves two main purposes. First, it makes the case for adapting your applications onto Intel's x86 architecture, including discussions of the business potential, the changing landscape of the Android marketplace, and the unique challenges and opportunities that arise from x86 devices. The

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fundamental idea is that extending your applications to support x86 or creating new ones is not difficult, but it is imperative to know all of the technicalities. This book is dedicated to providing you with an awareness of these nuances and an understanding of how to tackle them. Second, and most importantly, this book provides a one-stop detailed resource for best practices and procedures associated with the installation issues, hardware optimization issues, software requirements, programming tasks, and performance optimizations that emerge when developers consider the x86 Android devices. Optimization discussions dive into native code, hardware acceleration, and advanced profiling of

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multimedia applications. The authors have collected this information so that you can use the book as a guide for the specific requirements of each application project. This book is not dedicated solely to code; instead it is filled with the information you need in order to take advantage of x86 architecture. It will guide you through installing the Android SDK for Intel Architecture, help you understand the differences and similarities between processor architectures available in Android devices, teach you to create and port applications, debug existing x86 applications, offer solutions for NDK and C++ optimizations, and introduce the Intel Hardware Accelerated Execution Manager. This book provides

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the most useful information to help you get the job done quickly while utilizing best practices. What you'll learn

- The development-relevant differences between Android on ARM and Android on Intel x86
- How to set up the SDK for an emulated Intel Android device
- How to build the Android OS for the Intel Mobile Processor
- How to create new x86 based Android applications, set up testing and performance tuning, and port existing Android applications to work with the x86 processor
- How to debug problems they encounter when working on the x86 Android test platform
- Intricacies of the Intel Hardware Accelerated Execution Manager. The reader will also gain significant insight into the OpenGL Android support.

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Who this book is for
Android developers
Hardware designers who need to understand how Android will work on their processors
CIOs and CEOs of technology-based companies
IT staff who may encounter or need to understand the issues
New startup founders and entrepreneurs
Computer science students

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