

# Learning Java By Building Android Games

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get ready for a fun filled experience of learning java by developing games for the android platform key features learn java android and object oriented programming from scratch build games including sub hunter retro pong bullet hell classic snake and a 2d scrolling shooter create and design your own games such as an open world platform game book description android is one of the most popular mobile operating systems presently it uses the most popular programming language java as the

primary language for building apps of all types however this book is unlike other android books in that it doesn't assume that you already have java proficiency this new and expanded second edition of learning java by building android games shows you how to start building android games from scratch the difficulty level will grow steadily as you explore key java topics such as variables loops methods object oriented programming and design patterns including code and examples that are written for java 9 and android p at each stage you will put what you've learned into practice by developing a game you will build games such as minesweeper retro pong bullet hell and classic snake and scrolling shooter games in the later chapters you will create a time trial open world platform game by the end of the book you will not only have grasped java and android but will also have developed six cool games for the android platform what you will learn set up a game development environment in android studio implement screen locking screen rotation pixel graphics and play sound effects respond to a player's touch and program intelligent enemies who challenge the player in different ways learn game development concepts such as collision detection animating sprite sheets simple tracking and following ai parallax backgrounds and particle explosions animate objects at 60 frames per second fps and manage multiple independent objects using object oriented programming oop understand the essentials of game programming such as design patterns object oriented programming singleton strategy and entity component patterns learn how to use the android api including activity lifecycle detecting version number soundpool api paint canvas and bitmap classes build a side scrolling shooter and an open world 2d platformer using advanced oop concepts and programming patterns who this book is for learning java by building android games is for you if you are completely new to java android or game programming and want to make android games this book also acts as a refresher for those who already have experience of using java on android or any other platform without game development experience

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if you are completely new to either java android or game programming and are aiming to publish android games then this book is for you this book also acts as a refresher for those who already have experience in java on another platforms or other object oriented languages

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get ready for a fun filled experience of learning java by developing games for the android platform key features learn java android and object oriented programming

from scratch build games including sub hunter retro pong bullet hell classic snake and a 2d scrolling shooter create and design your own games such as an open world platform game book description android is one of the most popular mobile operating systems presently it uses the most popular programming language java as the primary language for building apps of all types however this book is unlike other android books in that it doesn't assume that you already have java proficiency this new and expanded second edition of learning java by building android games shows you how to start building android games from scratch the difficulty level will grow steadily as you explore key java topics such as variables loops methods object oriented programming and design patterns including code and examples that are written for java 9 and android p at each stage you will put what you've learned into practice by developing a game you will build games such as minesweeper retro pong bullet hell and classic snake and scrolling shooter games in the later chapters you will create a time trial open world platform game by the end of the book you will not only have grasped java and android but will also have developed six cool games for the android platform what you will learn set up a game development environment in android studio implement screen locking screen rotation pixel graphics and play sound effects respond to a player's touch and program intelligent enemies who challenge the player in different ways learn game development concepts such as collision detection animating sprite sheets simple tracking and following ai parallax backgrounds and particle explosions animate objects at 60 frames per second fps and manage multiple independent objects using object oriented programming oop understand the essentials of game programming such as design patterns object oriented programming singleton strategy and entity component patterns learn how to use the android api including activity lifecycle detecting version number soundpool api paint canvas and bitmap classes build a side scrolling shooter and an open world 2d platformer using advanced oop concepts and programming patterns who this book is for learning java by building android games is for you if you are completely new to java android or game programming and want to make android games this book also acts as a refresher for those who already have experience of using java on android or any other platform without game development experience

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previous edition published as building android apps 2012

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you're looking to start your programming career, make an application for work, be reintroduced to mobile development, or are just looking to program for fun, we will introduce you to all the fundamental concepts of programming in an Android context, from the Java basics to working with the Android API. All examples are created from within Android Studio, the official Android development environment that helps supercharge your application development process. After this crash course, we'll dive deeper into Android programming, and you'll learn how to create applications with a professional standard UI through fragments, make location-aware apps with Google Maps integration, and store your user's data with SQLite. In addition, you'll see how to make your apps multilingual, capture images from a device's camera, and work with graphics, sound, and animations, too. By the end of this book, you'll be ready to start building your own custom applications in Android and Java style and approach with more than 40 mini apps to code and run. Android programming for beginners is a hands-on guide to learning Android and Java. Each example application demonstrates a different aspect of Android programming. Alongside these mini apps, we push your abilities by building three larger applications to demonstrate Android application development in context.

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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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