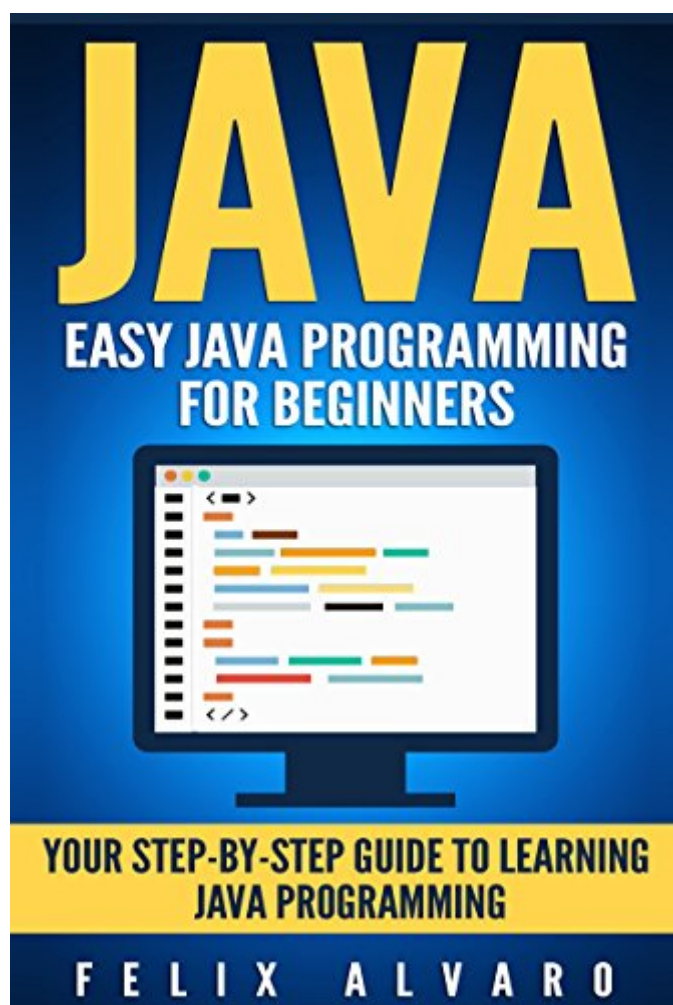


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JAVA: Easy Java Programming For Beginners, Your Step-By-Step Guide To Learning Java Programming (Java Series)



Synopsis

Learn Java Programming Today With This Easy Step-By-Step Guide! Do you want to learn Java Programming? Do you get overwhelmed by complicated lingo and want a guide that is easy to follow, detailed and written to make the process enjoyable? If so, *æJAVA: Easy Java Programming For Beginners- Your Step-By-Step Guide to Learning Java Programming* • by Felix Alvaro is THE book for you! It covers the most essential topics you must learn to begin programming with Java. Java has always been considered as one of the top, in-demand programming languages in the world. If you decide to study Java, then you are looking at a fast growing career. Today, Java has been integrated and adopted widely in flourishing the World Wide Web, developing mobile apps, building websites and more. With its simplicity, readability and flexibility, Java has been one of the sought after programming skills in the recruitment market of Information Technology. Currently, a Java developer/programmer in the US earns an estimated annual salary of \$85,000 USD. This eBook will definitely serve as a great jumpstart if you decide to push a career in Java programming or if not, is a fantastic guide if you want to learn for your own personal use.

What Separates This Book From The Rest? What separates this book from all the others out there is the approach to teaching. A lot of the books you will stumble upon simply throw information at you, leaving you confused and stuck. We believe that books of this nature should be easy to grasp and written in jargon-free English you can understand, making you feel confident and allowing you to grasp each topic with ease. To help you achieve this, the guide has been crafted in a step-by-step manner which we feel is the best way for you to learn a new subject, one step at a time. It also includes various images to give you assurance you are going in the right direction, as well as having exercises where you can proudly practice your newly attained skills.

You Will Learn The Following: The history of Java and its uses
The Java Environment
The vital initial set-up
Required tools to code with Java
Characteristics of Object-Oriented Programming
Writing your first simple Java Program
Learning User-Input
Learning Variable Types
Using Operators
Flow Control, Loops and If Then-Else
Access Modifiers
Classes and Objects
Constructors
Practice Exercises
And much more!

Like mentioned above, this guide also includes numerous exercises throughout to let you practice what you have learnt. So don't delay it any longer. Take this opportunity and invest in this guide now. As a new release discount, you can get this guide for just: \$2.99! (Usually: \$4.99) You will be amazed by the skills you will quickly attain! **Download This Guide Now! See you inside!**

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Customer Reviews

I would recommend this book for someone who wants to learn java programming. It provides easy to understand instructions. I can now write a java program. Thanks to this book! A good book for programming students.

We are in this project about Java and I was really amazed how it works, but I was still confused because the person who explained it to me is already an expert and the words he used are quite complicated already. This book though didn't disappoint me, I have learned a lot with this guide, it is very comprehensive, indeed for beginners!

JAVA is one of the most important programming languages that one should know to understand many programs and application. This book is perfect for those who are beginners in Java programming. This book provides the basic knowledge of Java programming language. I highly recommend this book.

Very easy to read and understand. A complete guide for the beginners. This book offers actually a

lot of information about Java Programming, the author did a great job of providing these information in just 1 book since Java is a broad field to learn about. You can flip each page and be able to understand what's Java and how it works. However, this book is intended for beginners Java is a complicated, yet so fun to learn. But it would be really a great accomplishment for all can learn about it earlier, so I think I can share this book to my friends who also wants to improve his skills in java programming. Highly recommended this book.

If you're looking for a very easy to understand guidebook for JAVA, buy this book. In this book you will learn the basics of Java programming; the instructions and guidelines are very easy to understand so even if you're a complete beginner in this kind of programming that won't be an issue. Felix did a magnificent job on creating a very informative book like this and I commend him for that. It is indeed a good read and I highly recommend it to everyone.

This guidebook is fantastic and very helpful. By the help of this book I have come to know about Java programming. Inside of this book the author has described about Java programming essential, especially for the beginners. Actually, I had a huge interest to learn Java Programming and for that reason I purchased this book last week. After reading this book I am pleased and this book really fulfilled my satisfaction. By reading this book I have learned about vital initial set-up and operations. By reading this book I have come to know about user input and variable types. This book introduced me about various tools to code with Java. I got my questions answered from this book and the author has described everything easy to understand process. Overall, I am glad to read this book and I will definitely recommend this book to all interested learners.

Good book tool to have when starting to learn Java Language, I highly recommend this book. Java is a powerful programming language that is widely used today, it is found in almost all of the devices that we have. Having great knowledge with this Language is very helpful especially if you are in creating mobile and web applications. This book covers the fundamental lessons of the Java programming language, in which will be a beginner's gateway into the vast world of programming. Included in this book are Understanding the Java program structure, Getting to know the Data types, Importing other Classes, Using Access modifiers, What are the Object-oriented programming and its key concepts, and Declaring/Working with Variables.

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