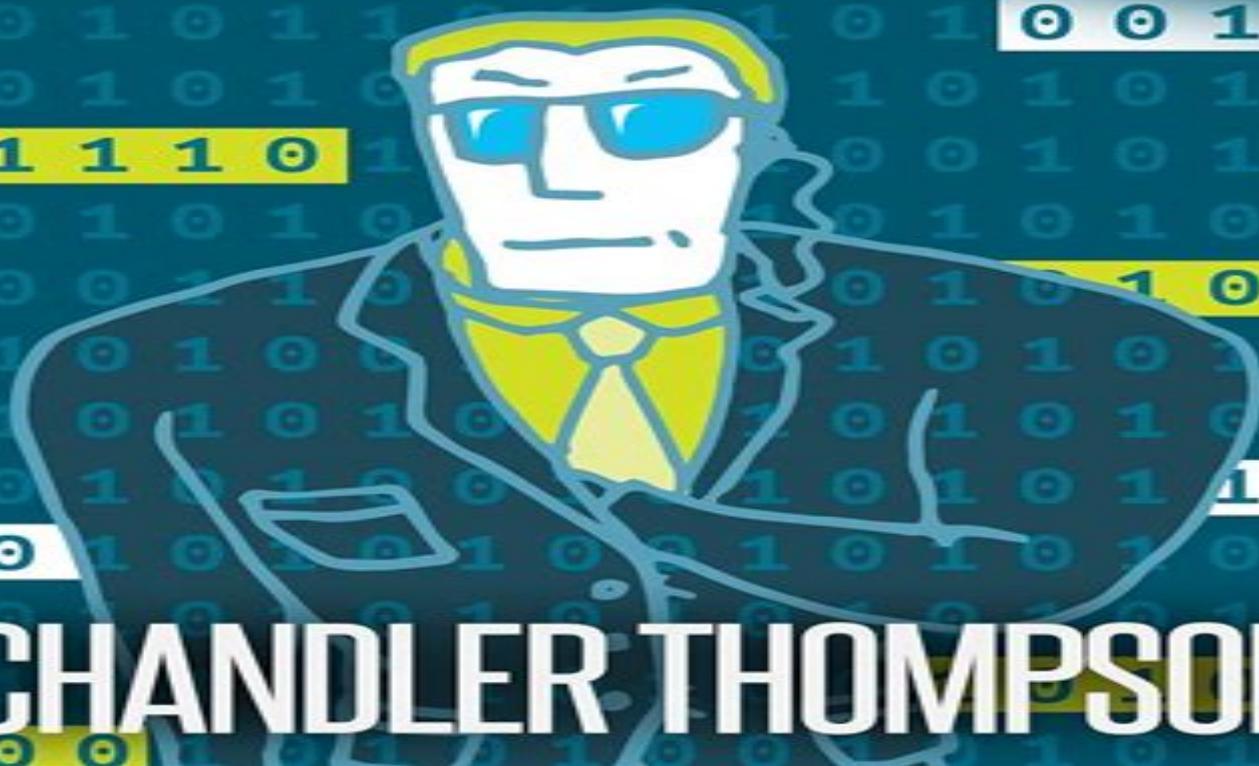


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Getting to Know Java Don Rauf, 2018-12-15 Java is one of the most popular programming languages in the world operating on more than 7 billion devices and used by more than 9 million developers around the globe Airplane systems ATMs cell phones computers medical equipment parking meters and televisions all run on Java For those interested in coding today a knowledge of Java is essential Many technology professionals consider it easy to learn and its coding style is intuitive Readers will gain a basic understanding of Java how it works its many uses and how to acquire the skills needed to master this vital programming language *Learning and Collaboration Technologies* Brian K. Smith, Marcela Borge, 2025-05-30 The three volume set LNCS 15806 15808 constitutes the thoroughly refereed proceedings of the 12th International Conference on Learning and Collaboration Technologies LCT 2025 held as part of the 27th International Conference HCI International 2025 which took place in Gothenburg Sweden June 22 17 2025 The total of 1430 papers and 355 posters included in the HCII 2025 proceedings was carefully reviewed and selected from 7972 submissions The papers have been organized in topical sections as follows Part I Designing Learning Experiences Technological Innovation in Education Part II From Human Teachers to AI Educators Intelligent Learning Environments Part III Serious Games and Gamification Immersive Learning Understanding Learning Experiences **Getting to Know Minecraft** Adam Furgang, 2018-12-15 Minecraft is one of the most popular video games of all time but even avid Minecraft builders might not know the history structure and hidden advantages to playing their favorite game One little known fact about Minecraft is that it can be used to teach beginners how to code all within the game s world In this edifying resource readers will get hooked on getting behind the scenes access to Minecraft with tips from the experts as well as advice on how to create masterpieces with the game s building blocks *Java for Beginners Kids* Bernie Rogers, 2020-02-27 java for beginners kids is an interactive self paced tutorial presenting a whole introduction to the Java programming language The tutorial consists of 10 lessons explaining in simple easy to follow terms how to construct a Java application Numerous examples are used to demonstrate every step in the constructing process The tutorial additionally includes distinctive computer projects for youngsters to build and try Java for Kids is the usage of a mixture of direction notes and many Java examples and projects Learn Java with Math Ron Dai, 2019-11-11 There are many good Java programming books on the market but it s not easy to find one fit for a beginner This book simplifies the complexity of Java programming and guides you through the journey to effectively work under the hood You ll start with the fundamentals of Java programming and review how it integrates with basic mathematical concepts through many practical examples You ll witness firsthand how Java can be a powerful tool or framework in your experimentation work Learn Java with Math reveals how a strong math foundation is key to learning programming design Using this as your

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you'll create a guessing game a secret message encoder and a multitouch bubble drawing app for both desktop and mobile devices using Eclipse an industry standard IDE and Android Studio the development environment for making Android apps As you build these apps you'll learn how to Perform calculations manipulate text strings and generate random colors Use conditions loops and methods to make your programs responsive and concise Create functions to reuse code and save time Build graphical user interface GUI elements including buttons menus pop ups and sliders Take advantage of Eclipse and Android Studio features to debug your code and find fix and prevent common mistakes If you've been thinking about learning Java Learn Java the Easy Way will bring you up to speed in no time

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JavaScript for Kids Moaml Mohmmmed,2019-07-26
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been designed as an experiment and all of them can be done with just a text editor You won't need to install an IDE or other specific software to write code and of course you won't need any previous coding skills You will start writing your own scripts from Chapter 0 and will follow on building your very own apps throughout the book as the activities become more challenging This book also includes two extra activities to make you build your programs following the real world software development lifecycle design plan write test refactor What you won't find in this book This is not an ordinary programming guide and is not a summary of clumsy Java documentation that only connoisseurs can decypher You won't go deeper than what you need at every stage and everything you will learn you will use afterwards The goal is for the kid to feel he's progressing to keep him or her motivated and eager to learn The student's self sufficiency is vital Why Java Java is one of the most popular languages therefore there is a huge online community and tons of free resources to continue learning It's one of the most demanded languages in the software industry It's a high level language so it's syntax is more nice and understandable for beginners It's an object oriented language the most important programming paradigm today Your kid will be able to keep on growing with it for a very long time or even forever It's free You don't need to pay for the developer toolkit Java runs everywhere

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