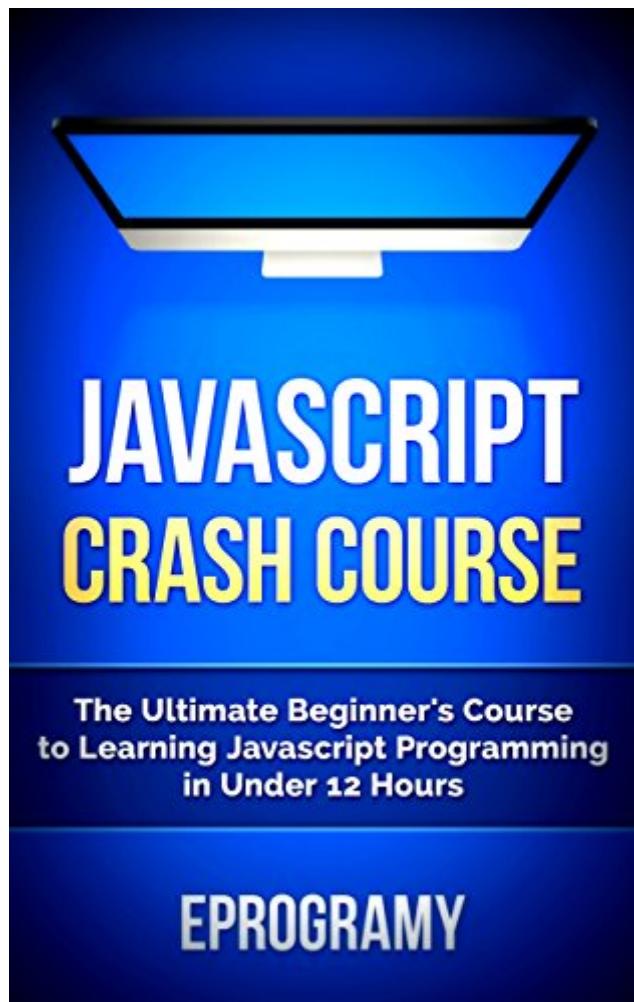


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JavaScript: Crash Course - The Ultimate Beginner's Course To Learning JavaScript Programming In Under 12 Hours



Synopsis

Are You Ready to Learn JavaScript Programming FASTER Than You Ever Thought Possible? Welcome to the Ultimate Crash Course on JavaScript! With Tons of Detailed Step by Step Procedures Inside! Are you ready to unlock the keys to the future? If your answer is a resounding 'YES!', then this crash course on JavaScript Programming is exactly what you need in your toolkit. In these days of the 3.0 era, there are essential tools that we must absolutely have at hand to solve everyday problems. And guess what? One of these skills consists of... how to use programming languages. Can you imagine what we could do if we'd knew how to write a simple instruction for our PC? What we could achieve if we could create from scratch something that'd solve problems in just seconds? That would be absolutely amazing: no limits, no boundaries, no frontiers. A whole new world of possibilities in front of us! Perhaps you are an amateur just getting started with JavaScript, or maybe you already know a few things about this exciting programming language and you'd like to reach for the next level. Which one are you? Actually, it doesn't matter! This course will approach JavaScript Programming from both starting points! The aim is to achieve all the necessary skills to learn how to program JavaScript in under 12 hours. Yes, I said it! 12 hours. In less than half a day you will incorporate the ABCS of JavaScript, and from there you'll develop the advanced techniques you need to create your own projects. Want to hear the best part? This is not a mere theoretical book. Not at all. In here, you'll find tons of useful exercises and tasks that will take your JavaScript skills (and overall, your whole programming skills) to a whole new level. You'll experience in first person how simple and entertaining JavaScript can be! This book will assist you not only to develop and improve your skills, but most importantly, it will help you unlock the joy learning a new programming language can unexpectedly bring. You can be sure of that! The idea we're proposing is quite simple. You will learn JavaScript from zero to hero, in less than half a day. We will go from the root to the top of this ground-breaking programming language, and from there we'll build the solid foundations you are looking for. And at the end you will find a special bonus! Sounds good? So let's go for it! Here Is A Preview Of What You'll Learn Inside... Welcome To Your New Programming Language History of JavaScript What is JavaScript? Important Things to Understand: Basics of HTML and CSS JavaScript Language Structure JavaScript Variables JavaScript Operators Boolean Logic Loops and Arrays Useful Functions in JavaScript DOM Elements AJAX Node JS Canvas JavaScript Objects JavaScript Functions Debugging Exception Handling Example Programs Much, much more! The contents of this book are easily worth over \$9.99, but for a limited time you can download "JavaScript Programming Crash Course, The Ultimate Beginner's Course to Learning JavaScript Programming in Under 12 hours" for a

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Customer Reviews

Really people? I have read many programming books in my decades years of writing software, but this has got to be the worst. I spotted many errors which should have been found by proofreaders long before this went to publishing. The earliest examples in the book show output which clearly did not come from the program they list. I guess they updated the code, but forgot to update the output. Lots of pages are devoted to repetitive examples of trivial things, but when they get to something important, like the chapter on "Useful Functions", it's a mere two pages. Here is a quote - one sentence on page 61 - which astounds me: "In the above example, the anArray variable is declaring two elements in its array of 10 and 20 - the best way to actually create a variable and the conventional and standard way is the way it was taught before we went over new Array() but was

taught regardless just so you know that there is a way to do it a second way." You must be kidding.

I studied two years in programming, but I find that what I learned from the college where I study is not enough, most especially that JavaScript is getting more and more complicated. So, I bought this book and I think it has helped me a lot for enriching my skills. Although this is only for beginnerâ™s, which I really am, itâ™s helping me to get closer and closer to my dreams of being the best programmer in the industry. This book is definitely helpful.

As a beginner in JavaScript this book was really helpful. Especially the step by step guide with concrete examples I could try and play with on my own made it lot easier. The course gives you a real good overview of the most important parts of javascript and helps to understand how to use it for your own projects.

I'm just getting into coding and this book is pretty epic. This books strength is in its simplicity. It covers all the fundamentals without going into un-necessary or overly-technical descriptions. I would consider myself an intermediate level programmer, so this book is perfect for where I am at. I would recommend this book for anyone who is intermediate to Expert levels, or someone who just wants to brush up on their skills.

I currently hold a Bachelors Degree in Computing and I must say if there was nothing else that I hated about this course of study, it was the fact that I had to pass several programming courses in order to obtain the necessary credits. I received this product at a promotional discount price of \$0.99 in exchange for an honest and unbiased review. While I am someone who likes to do well academically, I must say that when it came to programming, this was the only course where I was satisfied once I received lowest grade required for me to pass. During my course of study I found it absolutely hard to grasp the logics behind JavaScript and put them into practice, so you can just imagine how relieved I was when I completed my studies. After going through this book, I must say that I think the author did a good job at making JavaScript seem quite simple. What I liked is that the information was easy to process and I didnâ™t feel as if I was suffering from information overload, which is unlike the other books I have read on this topic. The author gave the basics of JavaScript which is great for laying the foundation for someone, that is new to learning the language. There were also relevant examples to enforce the lessons in the book. I am still not a lover of JavaScript or any other programming language, however I do think that if someone decides to pursue that area of

study this book would be a good starting block.

If you know nothing about JavaScript and you need to learn it quickly, this guide is for you. Short on time? Then skip over the first part, which talks about the origins of this programming language, but come back to this info later because it's interesting. Starting in the second chapter you'll dive right into programming basics. HTML, tags, CSS, language structure, variables, operators, logic, loops, arrays, functions, elements, AJAX, server management, 2D applications, objects and more are covered expertly in a step-by-step manner by the authors. Towards the end you'll find everything from debugging tips to handling errors, plus plenty of examples. It helps if you have some understanding of programming to start with, but you don't need to know any JavaScript beforehand. This crash course takes care of that. A valuable book chock full of information you can start to apply right away.

Very basic introduction to Javascript for beginners. It's hampered by poor grammar and some code samples that are incorrect. Proofreading and editing would have helped make this book more useful. That said, it's adequate as a basic resource for basic language functions.

This book was gifted at a promotional discount price of \$ 0.99 for my an honest and unbiased review. I am not that adept when it comes to techie stuff like Javascript, but it always pays to learn new ideas. And this book really serves its purpose! It is is really a great guide book! What is even better is that this book is for web developers or wannabe web developers who are at least familiar with basic HTML and that no coding experience is necessary to get the most out of it. I guess that fits me!

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