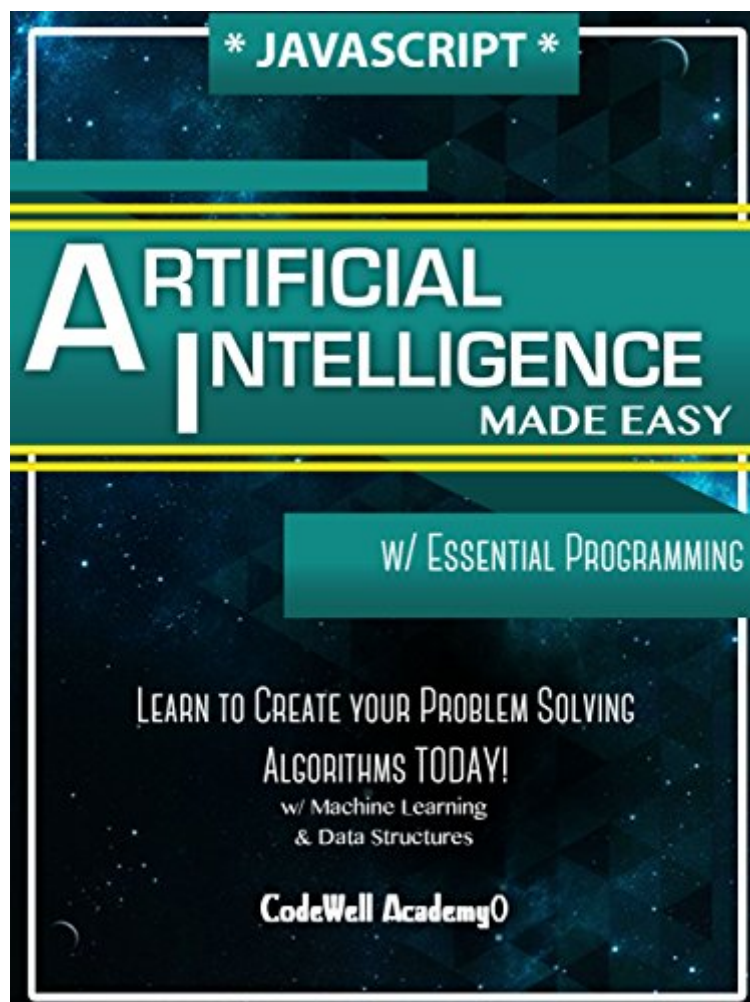


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# Javascript Artificial Intelligence: Made Easy, W/ Essential Programming; Create Your \* Problem Solving \* Algorithms! TODAY! W/ Machine Learning & Data Structures (Artificial Intelligence Series)





## Synopsis

Design the MIND of a Robotic Thinker! Read this book for FREE on Kindle Unlimited NOW \* INCLUDED BONUS: a Quick-start guide to Learning Ruby in less than a Day! \* How would you like to Create the Next SIRI? Artificial Intelligence. One of the most brilliant creations of mankind. No longer a sci-fi fantasy, but a realistic approach to making work more efficient and lives easier. And the best news? It's not that complicated after all Does it require THAT much advanced math? NO! And are you paying THOUSANDS of dollars just to learn this information? NO! Hundreds? Not even close. For less than the price of a good cup of coffee, Download your copy today! Within this book's pages, you'll find GREAT coding skills to learn - and more. Just some of the questions and topics include: - Complicated scheduling problem? Here's how to solve it. - How good are your AI algorithms? Analysis for Efficiency- How to interpret a system into logical code for the AI- How would an AI system would diagnose a system? We show you...- Getting an AI agent to solve problems for you and Much, much more! World-Class Training This book breaks your training down into easy-to-understand modules. It starts from the very essentials of algorithms and program procedures, so you can write great code - even as a beginner! Scroll to the top and select the "BUY" button for instant download. You'll be happy you did!

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File Size: 536 KB

Print Length: 153 pages

Simultaneous Device Usage: Unlimited

Publication Date: January 14, 2016

Sold by: Digital Services LLC

Language: English

ASIN: B01AOC3IVQ

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #157,763 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #29

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## Customer Reviews

My JavaScript knowledge isn't so great and I still remembered all the free resources I gathered just to get started. The intro to this book pretty much blows them all away. I wish I found this guide first because it opens up with some great tools to try out along with a direct approach to writing a few lines of code. It is best viewed with Kindle for PC as the book uses images with colored syntax and it looks very clear on my laptop screen. Talks a lot about functions, events and cookies too so I think beginners like me who read other books can get a real kick out of this.

I found this book quite useful; I'm currently working on a multidisciplinary project where we use AI. Anyway, I do not work directly with the coding or hardware, however, I wanted to learn a little about how the Java coding applied to this matter so that my participation in the project is a bit more comprehensive (so the team works better). This book and a basic guide for those who started in this world; It is rather detailed as to the coding and software structure.

Helped me expand my programming skills into a new paradigm! Saw this book on its promotional week on a book promo site. I'm not really tech-savvy and is usually dumbfounded with these kinds of stuff. Luckily I took a few classes last semester in computer programming and I picked up a few things. I love learning this field, it's very complex for me but it's fun. I already know how to program Logic and Reasoning but a few tips from this book helped me improve my skills in that area. The biggest help this book made is probably with Complex Time Scheduling. It is really complicated but the chapter helped me understand the basics smoothly.

This book has a complete overview about Javascript Artificial Intelligence. This book is the best tool you can use in learning javascript. The book is well-written, reader-friendly and has easy to follow steps in executing the exercises that are included in this book. This book is the perfect training you can take advantage of, the author divided this book to easy to understand modules which made it really handy for beginners.

This is a must-read book if you use Javascript seriously. When I put the book down, I'd learned and

understood a few critical ideas about using Javascript that are changing the way I program. I also greatly enjoyed the appendices -- I eat up lists like the awful and bad parts of Javascript, and the introduction to JSLint is going to be very fruitful. Not everything in the book was new to me, but what was more than justified reading this once and then reading it again.

After reading this book it's like you had a World-Class Training. This book breaks your training down into easy-to-understand modules regarding Java Script. It starts from the very essentials of algorithms and program procedures so you can write great code - even as a beginner or an entry level in this are, Nevertheless it's a great book to start with.

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.

This is a book to help you build intelligent systems using artificial intelligence, linked data, semantic web technologies and general information gathering and processing. What's special is that this one lets you do much more than a simple introduction. I believe the biggest value proposition of this book is that it brings together in one book several tools and how they can be applied on data science. I certainly recommend it!

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