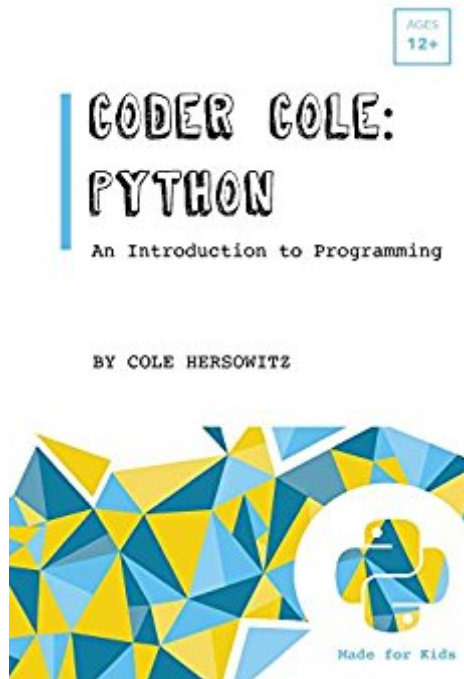




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Coder Cole: Python: An Introduction To Programming



Synopsis

It's coming, and it's coming faster than you expect. Artificial intelligence, automation, the Internet of Things – these new technologies are going to significantly disrupt jobs and society as we know it. Coding truly is the new literacy, and the time to start is now. The Python programming language provides a comprehensive and useful introduction to computer science. Whether you're a kid who wants to become a software engineer, join a corporate team, or enter any other career, this book is about teaching you some of the fundamental concepts of coding and problem solving. These concepts can then be applied to further applications of Python, other programming languages, or everyday problems. This book is an introduction to programming and some key computer science concepts. Although Python is used in this book for its friendly syntax and versatility, many of the concepts are applicable to other programming languages and the future of your computer science knowledge. The material covered should provide you with a basic framework to either work on your own Python projects or go learn more about computer science.

Book Information

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Customer Reviews

My 10-year-old daughter took a class with Cole and the Yep4Kids (high school) teachers and she loves this book as a bridge until she can take the class again next year. Other coding books we've looked don't really teach coding, but in this book does: It's incredibly well written, organized and presented in a manner than anyone can understand (except for me!), on a subject that for many adults reads like gobbledygook. (It's not me that matters, thankfully.) Bravo, Cole!

This book is so helpful!!!! I bought this book for my young son to start to learn how to code and he has taken to the book like wild fire. I have started to read it to and there is so much valuable context and easy to understand example. I have been looking for a while for a book geared towards younger coders and this book finally filled that void. I would recommend this to anyone learning how to code!!!!

Written very well with examples !! Great for any age

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