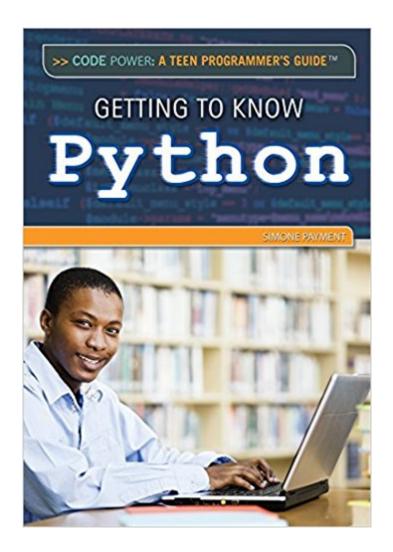


The book was found

Getting To Know Python (Code Power: A Teen Programmers Guide)





Synopsis

Beginner coders often gravitate to the easy-to-use Python language for its versatility and usability. Games, robots, and Web sitesincluding those of Google and YouTubeand much more run on Python, and developers are constantly collaborating to improve the language and address problem areas. This volume introduces readers to Python, exploring its various applications and the history of its development. Side-by-side comparisons with other languages are also included to show the benefits of Python, while interviews with programmers highlight its many real-world applications.

Book Information

Series: Code Power: a Teen Programmers Guide Library Binding: 64 pages Publisher: Rosen Classroom (August 2014) Language: English ISBN-10: 1477777172 ISBN-13: 978-147777176 Product Dimensions: 0.5 x 7 x 9.5 inches Shipping Weight: 13.4 ounces (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #6,825,906 in Books (See Top 100 in Books) #93 in Books > Teens > Education & Reference > Science & Technology > Computers > Programming #957 in Books > Teens > Education & Reference > Science & Technology > Technology #1858 in Books > Teens > Hobbies & Games

Customer Reviews

Gr 6-9-It's not a leap to assume that most kids and teens today have interacted with some kind of software on a computer, tablet, phone, or video game. As the series title indicates, code is powerful. These books introduce readers to programming languages, such as Ruby and Python, as well as software that teaches programming, including Alice and Hackety Hack. Don't confuse these with tutorial guides, though; students won't learn "how to" from these books. They function more like extended, in-depth reviews, giving readers some background on the program or language in addition to practical advice on how to get started. A glossary, bibliography, and list of online resources make each book an especially useful resource for any library serving aspiring coders.Î (c) Copyright 2014. Library Journals LLC, a wholly owned subsidiary of Media Source, Inc. No redistribution permitted.

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