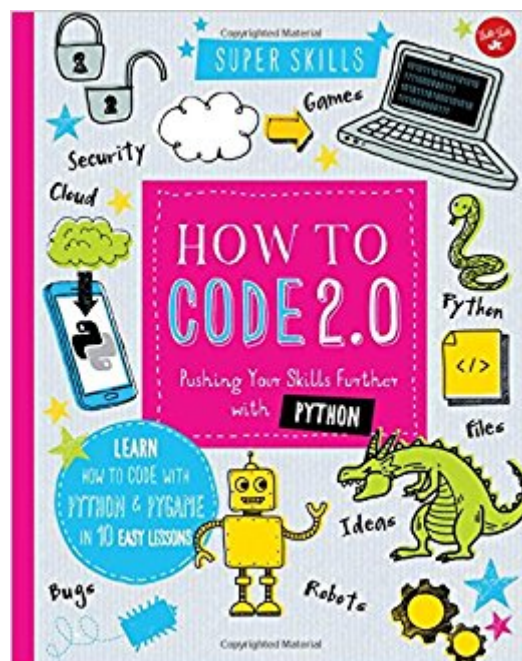


The book was found

How To Code 2.0: Pushing Your Skills Further With Python: Learn How To Code With Python And Pygame In 10 Easy Lessons (Super Skills)



Synopsis

In 10 easy lessons, learn about the coding language Python to take your coding skills to the next level. Now that you've learned to write simple coding instructions using Scratch software, use these 10 additional "super skills" that to get familiar with the different uses and applications of Python, from creating basic gaming software and designing clothing patterns to designing digital models and building a website. Python is a text-based code editor that introduces concepts used in multiple coding languages. With easy-to-follow explanations accompanied by clear, step-by-step illustrations throughout, this is a perfect coding book for middle-school children just getting started with computer science and web design.

Book Information

Series: Super Skills

Hardcover: 64 pages

Publisher: Walter Foster Jr; Spi edition (August 8, 2017)

Language: English

ISBN-10: 1633222845

ISBN-13: 978-1633222847

Product Dimensions: 8.5 x 0.8 x 10.2 inches

Shipping Weight: 14.4 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #78,740 in Books (See Top 100 in Books) #44 in Books > Children's Books > Computers & Technology > Programming #115 in Books > Children's Books > Activities, Crafts & Games > Crafts & Hobbies #123 in Books > Computers & Technology > Programming > Languages & Tools > Python

Age Range: 8 - 12 years

Grade Level: 3 - 7

Customer Reviews

Elizabeth Tweedale is the founder of Cypher, a company dedicated to teaching computer science in new and exciting ways to children during holiday camps. She is the co-author of the Kids Get Coding series (Wayland) and was the co-founder of Blueshift Coding.

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