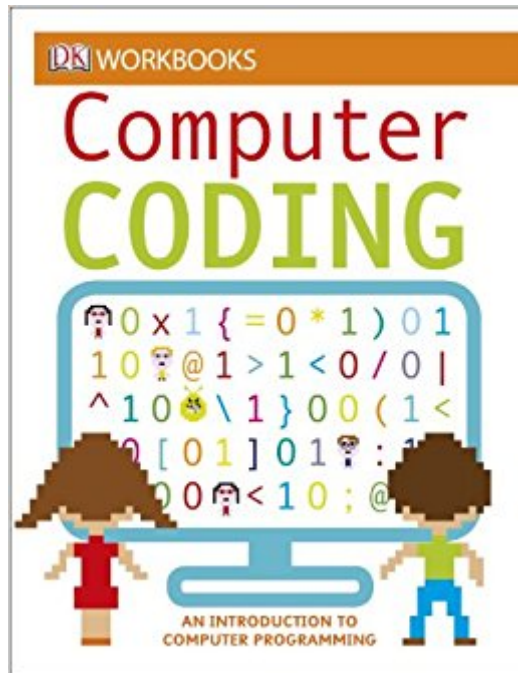




The book was found

DK Workbooks: Computer Coding



Synopsis

Take kids from browsing to building with DK Workbooks: Computer Coding. Created for children ages 6â€”9, this highly visual workbook builds basic programming skills using Python, a free computer coding program and language available for download. Perfect for beginner coders, DK Workbooks: Computer Coding explains how computer coding works and teaches kids how to complete simple coding actions with clear, step-by-step instructions and fun pixel art. All they need is a desktop or laptop, and an internet connection to download Python 3. From creating lists to solving math problems to controlling a robot in a maze, young coders will learn how to think like a computer. Kids can even test their coding knowledge with written quizzes at the end of each section and a glossary at the back of the book. Supporting STEM education initiatives, computer coding teaches kids how to think creatively, work collaboratively, and reason systematically, and is quickly becoming a necessary and sought-after skill. DK's computer coding books are full of fun exercises with step-by-step guidance, making them the perfect introductory tools for building vital skills in computer programming.

Book Information

Series: Dk Workbooks

Paperback: 40 pages

Publisher: DK Children; Csm Wkb edition (August 18, 2014)

Language: English

ISBN-10: 146542685X

ISBN-13: 978-1465426857

Product Dimensions: 8.5 x 0.1 x 11 inches

Shipping Weight: 6.4 ounces (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 31 customer reviews

Best Sellers Rank: #57,688 in Books (See Top 100 in Books) #30 in Books > Children's Books > Computers & Technology > Programming #272 in Books > Education & Teaching > Studying & Workbooks > Workbooks #402 in Books > Computers & Technology > Programming >

Languages & Tools

Age Range: 6 - 9 years

Grade Level: 1 - 4

Customer Reviews

"Five stars." â€” GeekDad

Dr. Jon Woodcock has a degree in Physics from the University of Oxford and a PhD in Computational Astrophysics from the University of London. He started coding at the age of eight and has programmed all kinds of computers from single-chip microcontrollers to world-class supercomputers. His many projects include giant space simulations, research in high-tech companies, and intelligent robots made from junk. Jon has a passion for science and technology education, giving talks on space and running computer programming clubs in schools. He has worked on numerous science and technology books as a contributor and consultant, including DK's *How Cool Stuff Works* and *Help Your Kids with Computer Coding*.

You must get this book if you are looking for a super simple way to learn easy programming. Could not possibly be any easier. The diagrams are colorful and even though a third grader could use this book alone it doesn't have an idiot feel at all. As an adult I am enjoying doing it with my very smart 13 year old son. Really entertaining and more fun tone than educational.

Great book to get the kids started, worked with my daughter (8) and she wanted to rush ahead but it's good that the first few problems are on paper rather than the computer.

This is a great beginners book for my kids they are doing so much since they start using it.

This book skips a few steps with regards to setting up Python - but if you can fill in the holes it's a fun book for your kids to learn programming.

Bought as a gift. He loves it.

Great book to start kids coding. Step by step exercises to teach each concept

great for my nephew who likes reading and puzzles who is in the 3rd grade.

Great book for kids.

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Coding in the Real World (Kids Get Coding) (Kids Get Coding (Paper)) DK Workbooks: Computer Coding Hello Ruby: Coding For Kids: PreK - Grade 2 story book that teaches computer science

(Coding Palz Children's book 1) 1st Grade Computer Basics : The Computer and Its Parts:
Computers for Kids First Grade (Children's Computer Hardware Books) Fourth Grade Basic Math
Success (Sylvan Workbooks) (Sylvan Math Workbooks) Third Grade Basic Math Success (Sylvan
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2014 ed., with Answers (ICD-10- CM Coding Handbook W/Answers) Coding Notes: Pocket Coach
for Medical Coding Conquer Medical Coding 2016: A Critical Thinking Approach with Coding
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