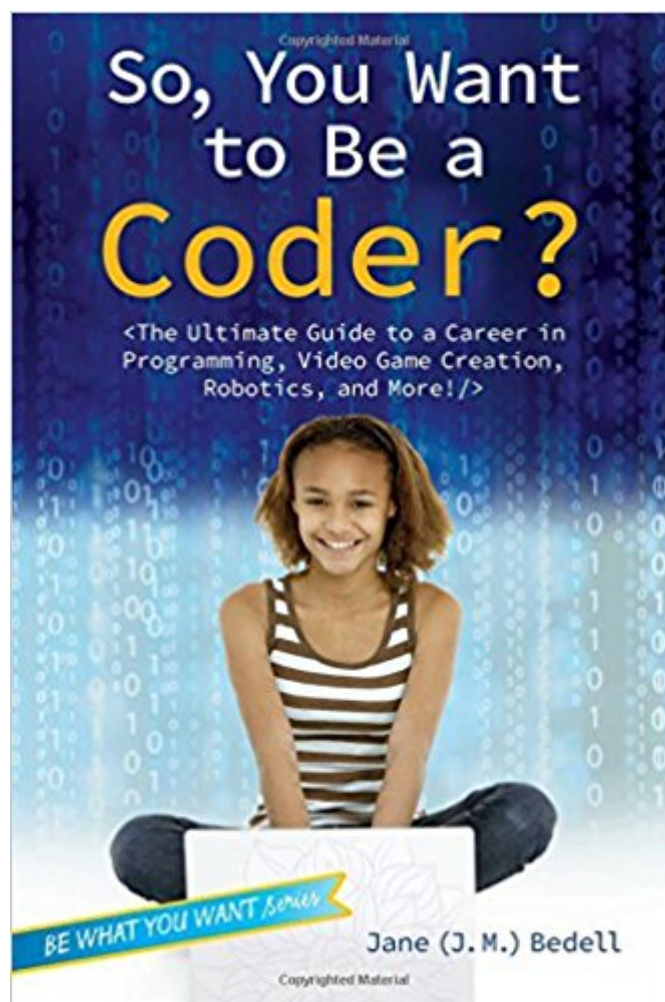


The book was found

So, You Want To Be A Coder?: The Ultimate Guide To A Career In Programming, Video Game Creation, Robotics, And More! (Be What You Want)





Synopsis

Love coding? Make your passion your profession with this comprehensive guide that reveals a whole host of careers working with code. Behind the screen of your phone, tablet, computer, or game console lies a secret language that allows it all to work. Computer code has become as integral to our daily lives as reading and writing, even if you didn't know it! Now it's time to plug in and start creating the same technology you're using every day. Covering everything from navigating the maze of computer languages to writing code for games to cyber security and artificial intelligence, *So, You Want to Be a Coder?* debugs the secrets behind a career in the diverse and state-of-the-art industry. In addition to tips and interviews from industry professionals, *So, You Want to Be a Coder?* includes inspiring stories from kids who are working with code right now, plus activities, a glossary, and helpful resources to put you on the path to a fun and rewarding career with computer code today!

Book Information

Series: Be What You Want

Paperback: 256 pages

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Product Dimensions: 6 x 0.6 x 9 inches

Shipping Weight: 10.4 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars [See all reviews](#) (3 customer reviews)

Best Sellers Rank: #66,980 in Books (See Top 100 in Books) [#9 in Books > Children's Books > Computers & Technology > Internet](#) [#26 in Books > Children's Books > Computers & Technology > Programming](#) [#100 in Books > Children's Books > Computers & Technology > Entertainment & Games](#)

Age Range: 8 - 12 years

Grade Level: 3 - 7

Customer Reviews

Bought this book for a 9 year old girl who has been jamming through the code.org courses and wanted to show her the huge range of exciting things/careers that can be done with being a coder. I read it first before giving to her (I'm a software engineer) and I think this is a great book for any kids

interested in coding.....to help keep them motivated for continuing to pursue CS in Jr. High, high school and beyond...

My son already has a great interest in computers, and this book has a lot of useful info for both fee and FREE coding sites as well as what he will need to do to prepare for college while he is in high school now.

Well written with interesting interviews.

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