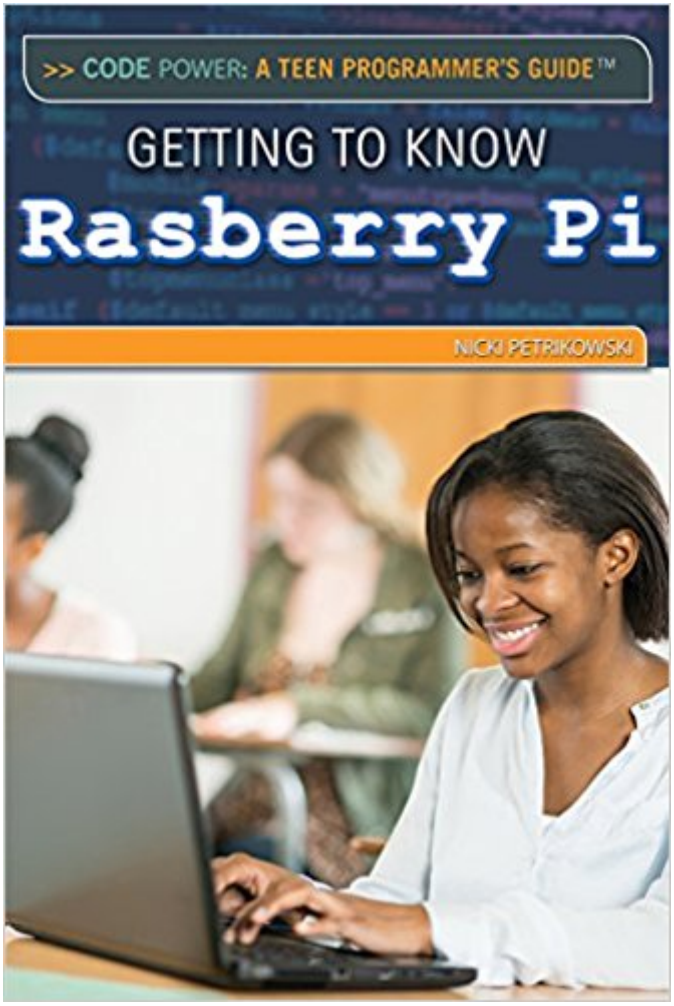
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Getting To Know The Raspberry Pi (Code Power: A Teen Programmer's Guide)



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Synopsis

A $35 minicomputer about the size of a credit card, the Raspberry Pi has taken the world of computing by storm. Originally intended for teaching programming in schools, the device's low price, small size, and low power consumption have given it wide appeal. This entertaining, informative title reveals the vision behind the Raspberry Pi and the history of its creation. It describes the computer's hardware and the options it offers in terms of operating systems, software, programming languages, and peripherals. Readers also get a look at the lively Raspberry Pi community of tinkerers and their creative projects making use of the minicomputer.

Book Information

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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.Ã Â (c) Copyright 2014. Library Journals LLC, a wholly owned subsidiary of Media Source, Inc. No redistribution permitted.

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