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Super Scratch Programming Adventure!

○ BOK-11730

DESCRIPTION

Scratch is the wildly popular educational programming language used by millions of first-time learners in classrooms, libraries, and homes worldwide. By dragging together colorful blocks of code, kids quickly learn computer programming concepts and make cool games and animations.

In *Super Scratch Programming Adventure!*, kids learn programming fundamentals as they make their very own playable video games. They'll create projects inspired by classic arcade games that can be programmed (and played!) in an afternoon. The book's patient, step-by-step explanations of the code and fun programming challenges will have kids creating their own games in no time.

This full-color comic book makes programming concepts like flow control, subroutines, and data types effortless to absorb. Packed with ideas for games that kids will be proud to show off, Super Scratch Programming Adventure! is the perfect first step for the budding programmer.

Note: This book covers Scratch Version 2.

Info:

- Author: The LEAD Project
- Publisher: No Starch Press
- Paperback: 160 pages
- ISBN-10: 1-59327-531-5
- ISBN-13: 978-1-59327-531-0

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Super Scratch Programming Adventure! Product Help and Resources

SKILLS NEEDED

Core Skill: **Programming**

If a board needs code or communicates somehow, you're going to need to know how to program or interface with it. The programming skill is all about communication and code.

Skill Level: Noob - Programming will be limited to basic drag and drop interfaces like ModKit or Scratch. You won't be writing code, but you will still need to understand some basics of interfacing with hardware. If you?re just using a sensor, it's output is analog.

See all skill levels

COMMENTS **4**   REVIEWS **0**

Customer Comments

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stephan schulz / about 4 years ago / ★ 1

I just saw this in a book store, but it said it's for version 2.0. not sure what the difference is to yours ?

HelloTechie / about 4 years ago * / ★ 2

We now have in stock the ISBN 978-1-59327-531-0 "covers version 2.0" version. (It now has a green cover instead of blue and updates for Scratch 2)! :)

SparkFun Lover!! / about 5 years ago / ★ 1

Nice description Mr. Sharumpe.

Mr.Sharumpe / about 5 years ago / ★ 1

I got this book for my 7-year old a few months ago, and he loves it! It's comic-bookish enough that it doesn't seem daunting, and the projects are fun, but not too complicated. The physical quality of the book is good, too. Thick pages and a durable cover so that it won't easily be destroyed by it's intended audience.

START SOMETHING.

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In 2003, CU student Nate Seidle blew a power supply in his dorm room and, in lieu of a way to order easy replacements, decided to start his own company. Since then, SparkFun has been committed to sustainably helping our world achieve electronics literacy from our headquarters in Boulder, Colorado.

No matter your vision, SparkFun's products and resources are designed to make the world of electronics more accessible. In addition to over 2,000 open source components and widgets, SparkFun offers curriculum, training and online tutorials designed to help demystify the wonderful world of embedded electronics. We're here to help you start something.

What's on your mind?

For which department?

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