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Arduino Programming in 24 Hours

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To make the most of Arduino, though, they need to master C, Arduino's primary software language -- and C can be challenging. "Sams Teach Yourself Arduino Programming in 24 Hours" is the solution. This hands-on tutorial guides you through every step of learning C programming on Arduino, giving you a springboard for creating virtually any project.

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Arduino Programming in 24 Hours, Sams Teach Yourself. Richard Blum has worked in the IT industry for more than 25 years as a network and systems administrator, managing Microsoft, UNIX, Linux, and Novell servers for a network with more than 3,500 users.He has developed and teaches programming and Linux courses via the Internet to colleges and universities worldwide.

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Arduino users range from hobbyists to artists, students to electronic designers who want to prototype their hottest new products. To make the most of Arduino, though, they need to master C, Arduino's primary software language -- and C can be challenging. Sams Teach Yourself Arduino Programming in 24 Hours is the solution

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ming books, including Teach Yourself Python Programming for the Raspberry Pi in 24 Hours (coauthored with Christine Bresnahan, 2013, Sams Publishing), Linux Command Line and Shell Scripting Bible (coauthored with Christine Bresnahan, 2011, Wiley), Professional Linux

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The hour on storing data isn't quite what you might expect as the Arduino has three types of memory and there are ways of using each type that need to be explained. The biggest problem with this introduction to C is that it misses out a lot of the lower level programming that you have to do with this sort of hardware.

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