

## PROGRAMMING ARDUINO SIMON MONK

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Programming Arduino: Getting Started with Sketches, Second ...

Simon Monk has a degree in cybernetics and computer

science and a Ph.D. in software engineering. He is the author of numerous books, including Programming the Raspberry Pi: Getting Started Python, 30 Arduino Projects for the Evil Genius, Hacking Electronics, and Fritzing for Inventors.

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Simon Monk is author of a number of books relating to Open Source Hardware. The following books written by Simon are available from Adafruit: Programming Arduino , 30 Arduino Projects for the Evil Genius and Programming the Raspberry Pi .

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Simon Monk simonmonk I write books about Arduino, Raspberry Pi, and various electronic subjects. I also help design products for the company my wife runs called MonkMakes.

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He is the author of numerous books, including Programming the Raspberry Pi: Getting Started Python, 30 Arduino Projects for the Evil Genius, Hacking Electronics, and Fritzing for Inventors. Simon also runs the website monkmakes.com, which features his own products.

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Program Arduino with ease! This thoroughly updated guide shows, step-by-step, how to quickly program all Arduino models. Programming Arduino: Getting Started with Sketches, Second Edition, features easy-to-follow explanations, fun examples, and downloadable sample programs.