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This book takes you on a tour of the Pi 2 hardware and all of the fantastic things that you can do to create innovative and useful projects with your Pi. Start with creating a workstation that does actual work, and move into installing a custom kernel, creating a clock, learning the ins and outs of the GPIO interface, and pick up some useful C++ skills along the way.

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The book gives you a good deal of the information you will need in order to use C++ and the Raspberry Pi together, including an overview of key RasPi hardware oriented C++ classes. The first half of this book is an orientation for the hardware, the second half is more software oriented, with the assumption that C++ on the Pi is going to be largely about talking to the hardware. Again, if you

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This is the companion site for the book [Exploring Raspberry Pi: Interfacing to the Real World with Embedded Linux](#) by Derek Molloy. It is maintained by the author and it contains supporting digital downloads, video, and source code examples.

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Chapter 5: Programming on the Raspberry Pi

[Exploring ...](#)

This chapter describes several different programming options for the Raspberry Pi (RPI), including scripted and compiled languages. An external LED control program is provided in most of the languages so that you can investigate each language's structure and syntax.

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