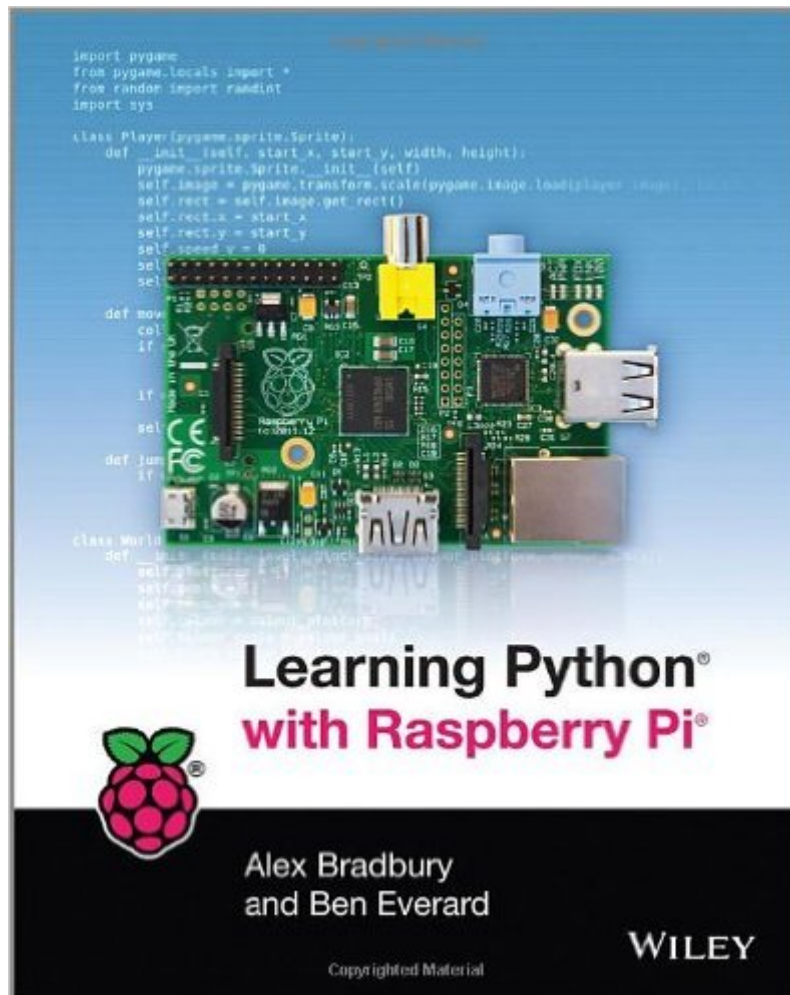


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# Learning Python With Raspberry Pi



## Synopsis

The must-have companion guide to the Raspberry Pi User Guide! Raspberry Pi chose Python as its teaching language of choice to encourage a new generation of programmers to learn how to program. This approachable book serves as an ideal resource for anyone wanting to use Raspberry Pi to learn to program and helps you get started with the Python programming language. Aimed at first-time developers with no prior programming language assumed, this beginner book gets you up and running. Covers variables, loops, and functions Addresses 3D graphics programming Walks you through programming Minecraft Zeroes in on Python for scripting Learning Python with Raspberry Pi proves itself to be a fantastic introduction to coding.

## Book Information

Paperback: 286 pages

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Product Dimensions: 7.4 x 0.6 x 9.3 inches

Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars [See all reviews](#) (30 customer reviews)

Best Sellers Rank: #152,827 in Books (See Top 100 in Books) #89 in [Books > Computers & Technology > Hardware & DIY > Single Board Computers](#) #171 in [Books > Computers & Technology > Programming > Languages & Tools > Python](#) #429 in [Books > Computers & Technology > Programming > Web Programming](#)

## Customer Reviews

Learning Python with Raspberry Pi is a good Python beginner book and gets you started step by step with general computer knowledge followed by step by step programming. Software projects are multi platform which is good but very little is offered on utilizing the special functions or the Pi platform. There is a good amount of information about the Pi hardware and how it works but I expected to have see some good hardware interface programming examples to get started with a Python Pi hardware project instead of so much time on graphics which is pretty limited on the Pi platform. Since it isn't listed in the product description I will post the Table of Contents which is available in the "Click to Look Inside" preview so it is easier to reference. Introduction 1 What Is Programming? 1 Why the Raspberry Pi? 2 How Does this Book Work?

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