(/)

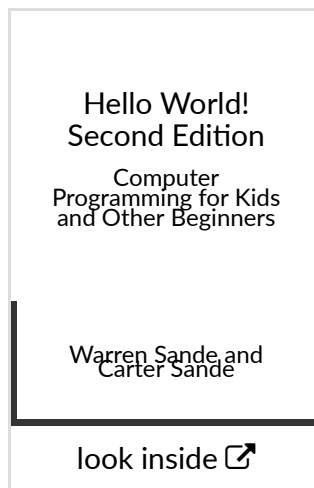⊘ **DEAL OF THE DAY:** *Get Half off Data Wrangling with JavaScript - use code dotd032618*

(/dotd)

Hello World! Second Edition
Computer Programming for Kids and Other Beginners

Warren Sande and Carter Sande
December 2013 · ISBN 9781617290923 · 464 pages · printed in color

**Hello World!
Second Edition**
Computer
Programming for Kids
and Other Beginners

Warren Sande and
Carter Sande

look inside ⬈

(https://livebook.manning.com/#!/book/hello-world-second-edition/)

❝ *Learning to program can't be any simpler!*

Shawn Stebner, Network Engineer, Intel Corp

GET MORE WITH MANNING

An eBook copy of the previous edition, *Hello World! (First Edition)* (../books/hello-world), is included at no additional cost. It will be automatically added to your Manning account within 24 hours of purchase.

A gentle but thorough introduction to the world of computer programming. It's written in language a 12-year-old can follow, but anyone who wants to learn how to program a computer can use it. Even adults. Written by Warren Sande and his

son, Carter, and reviewed by professional educators, this book is kid-tested and parent-approved.

table of contents detailed table of contents

about the book

Learn to talk to your computer in its own language! Whether you want to create a game, start a business, or solve an important problem, the first step is learning to write your own programs. Programming is a fun challenge, and it's easy to get started!

This updated and revised edition of *Hello World!* introduces the world of computer programming in a clear and engaging style. Written by Warren Sande and his son Carter, it is full of examples that will get you thinking and learning. Reviewed by professional educators, this book is kid-tested and parent-approved. You don't need to know anything about programming to use the book, just the basics of using a computer. If you can start a program and save a file, you'll be off and running!

what's inside

- Explains concepts in clear language
- Lots of pictures, cartoons, and fun examples
- Complete set of practice questions and exercises
- Illustrated in full color

about the reader

Hello World! uses Python, a programming language designed to be easy to learn. Using fun examples, it brings to life concepts of computing -- looping, decisions, input and output, data structures, graphics, and many more.

about the author

Warren Sande is an electronic systems engineer who uses Python both as a "do anything" scripting language and as a way to teach computers and programming. **Carter Sande** is a high school student who is passionate about technology. When he's not fixing his school's network and helping his classmates recover lost homework, he likes to ride his bike and write retro video games.

buy

| combo | $39.99 |
| pBook + eBook | |

add to cart

| eBook | $31.99 |
| pdf + ePub + kindle | |

add to cart

FREE domestic shipping on three or more pBooks

complete shipping options (/shipping-and-returns#section-shipping-rates)
our return/exchange policy (/shipping-and-returns#section-returns-policy)

> *Suitable for anybody who wants to learn to program - young and old alike.*

Ben Ooms, Software Engineer, Sogeti

> *I've been recommending it to my students since the first edition came out.*

Dave Briccetti, Software Developer and Teacher

free downloads

Windows Installer ☁ (https://manning-
content.s3.amazonaws.com/download/5/532e570-59bc-4740-bf46-
6e716f6b527e/hello_world_setup.exe)

Linux Installer (Debian/Ubuntu/Linux Mint) ☁ (https://manning-
content.s3.amazonaws.com/download/1/9d2070f-d718-4c7e-806d-
9e860731f17b/hello_world_ubuntu.tar.gz)

Source Code ☁ (https://manning-
content.s3.amazonaws.com/download/3/8282dda-9631-46db-b9b1-
0c6fecb2e43a/HelloWorld2_source_code.zip)

links

Book Forum (https://forums.manning.com/forums/hello-world-second-
edition)

Installation Instructions (http://helloworldbookblog.com/hello-world-
second-edition-installation/)

Mac Installer (http://helloworldbookblog.com/mac-installation-with-
homebrew/)

Register your pBook for a free eBook
(https://www.manning.com/promos/ebookoffer)

FREE eBook: Using the Web to Build the IoT
(https://www.manning.com/books/using-the-web-to-build-the-iot)

about

Manning (/manning)
MEAP (/meap-program)
eBooks (/ebooks)
liveVideo (/livevideo-program)
liveBook (/livebook-program)
our covers (/covers)

info & inquiries

manuscript reviews (/manuscript-reviews)
user group program (/user-group)
write for us (/write-for-us)
academic (/academic)
distributors (/distributors)
careers (/careers)

help

contact (/contact)
register a pBook (/freebook)
why buy from Manning? (/why-buy-from-manning)
placing an order (/placing-an-order)
shipping & returns (/shipping-and-returns)
faq (/faq)

legal

privacy (/privacy)
terms of use (/terms-of-use)
eBook license (/ebook-license)
source code (/source-code)
translations (/translations)

📰 Newsletter (/mail-preferences)   f Facebook (https://www.facebook.com/ManningBooks?ref=nf)
🐦 Twitter (https://twitter.com/manningbooks)
▶ YouTube (https://www.youtube.com/channel/UCDia_lkNYKLJVLRLQl_-pFw)