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Think Python is an introduction to Python programming for beginners. It starts with basic concepts of programming, and is carefully designed to

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define all terms when they are first used and to develop each new concept in a logical progression.

Think Python: How to Think Like a Computer Scientist

The result is this book, now

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with the less grandiose title Think Python. Some of the changes are:

- I added a section about debugging at the end of each chapter.

These sections present general techniques for finding and avoiding bugs,

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and warnings about Python
pit-falls.

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popular programming
language. It was created by

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released in 1991. It is used
for: web development (server-
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scripting. What can Python
do? Python can be used on a
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Intended for people with no programming experience, this book starts with the most basic concepts and gradually adds new material. Some of the ideas students find most challenging, like recursion

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and object-oriented programming, are divided
into a sequence of smaller
steps and introduced over
the course of several
chapters.

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Think Python. "How to Think Like a Computer Scientist: Learning with Python" is an introduction to computer science using the Python programming language. It

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covers the basics of
computer programming,
including variables and
values, functions,
conditionals and control
flow, program development
and debugging.

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Think Python is ideal for students at the high school or college level, as well as self-learners, home-schooled students, and professionals who need to learn

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programming basics. Start with the basics, including language syntax and semantics; Get a clear definition of each programming concept

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December 2, 2017. Think Python is an introduction to Python programming for beginners. This is the second edition of Think Python, which uses Python 3.

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- The use of Python is more idiomatic. The book is still about programming, not Python, but now I think the book gets more leverage from the language. I hope you

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learn to program and think,
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