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*Effective*  
PYTHON

*59 Specific Ways to Write Better Python*

Brett Slatkin

# Effective Python 59 Specific Ways To Write Better Python

**Moussa Aamalich**



## **Effective Python 59 Specific Ways To Write Better Python:**

Fifty-nine Specific Ways to Write Better Python Brett Slatkin,2015 *Effective Python* Brett Slatkin,2015 5 Hours of Video Instruction Effective Python LiveLessons Video Training offers developers insight into the Pythonic way of writing programs building on the viewer s fundamental understanding of Python to help him or her write programs more effectively Description Effective Python LiveLessons Video Training is based on the book Effective Python written by Google software engineer Brett Slatkin for the Effective Software Development Series Each lesson contains a broad but related set of items Each item is designed to provide concise and specific guidance on what to do and what to avoid when writing programs using Python Hands on demonstration helps the viewer understand how to put each item into action Each of the video s six lessons includes items focused on a key topic The video starts with items focused on how to make more efficient use of expressions and statements before moving on to lessons that teach viewers how to better use comprehensions and generators functions and classes Next the training teaches viewers how to solve problems associated with concurrency and parallelism Finally the focus switches to how to make Python programs more robust After watching this video Python programmers will have the knowledge necessary to really master the language and apply the advice tips and tricks learned from the video to the Python programs they re writing immediately improving the quality of their code The source code repository for this LiveLesson is located at <https://github.com/bslatkin/effectivepython/blob/master/VIDEO.md> About the Instructor Brett Slatkin is a Senior Staff Software Engineer at Google and the engineering lead and co founder of Google Consumer Surveys Slatkin formerly worked on Google App Engine s Python infrastructure He is the co creator of the PubSubHubbub protocol Nine years ago he cut his teeth using Python to manage Google s enormous fleet of servers Outside of his day job he works on open source tools and writes about software bicycles and other topics on his personal website He earned his B S in Computer Engineering from Columbia University in the City of New York He lives in San Francisco Skill Level Intermediate to Advanced What You Will Learn Methods for using expressions and statements more efficiently How to make better use of comprehensions and generators How to make better use of functions and classes Methods for working with concurrency and parallelism How to make your program

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## **Table of Contents Effective Python 59 Specific Ways To Write Better Python**

1. Understanding the eBook Effective Python 59 Specific Ways To Write Better Python
  - The Rise of Digital Reading Effective Python 59 Specific Ways To Write Better Python
  - Advantages of eBooks Over Traditional Books
2. Identifying Effective Python 59 Specific Ways To Write Better Python
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Effective Python 59 Specific Ways To Write Better Python
  - User-Friendly Interface
4. Exploring eBook Recommendations from Effective Python 59 Specific Ways To Write Better Python

- Personalized Recommendations
  - Effective Python 59 Specific Ways To Write Better Python User Reviews and Ratings
  - Effective Python 59 Specific Ways To Write Better Python and Bestseller Lists
5. Accessing Effective Python 59 Specific Ways To Write Better Python Free and Paid eBooks
    - Effective Python 59 Specific Ways To Write Better Python Public Domain eBooks
    - Effective Python 59 Specific Ways To Write Better Python eBook Subscription Services
    - Effective Python 59 Specific Ways To Write Better Python Budget-Friendly Options
  6. Navigating Effective Python 59 Specific Ways To Write Better Python eBook Formats
    - ePub, PDF, MOBI, and More
    - Effective Python 59 Specific Ways To Write Better Python Compatibility with Devices
    - Effective Python 59 Specific Ways To Write Better Python Enhanced eBook Features
  7. Enhancing Your Reading Experience
    - Adjustable Fonts and Text Sizes of Effective Python 59 Specific Ways To Write Better Python
    - Highlighting and Note-Taking Effective Python 59 Specific Ways To Write Better Python
    - Interactive Elements Effective Python 59 Specific Ways To Write Better Python
  8. Staying Engaged with Effective Python 59 Specific Ways To Write Better Python
    - Joining Online Reading Communities
    - Participating in Virtual Book Clubs
    - Following Authors and Publishers Effective Python 59 Specific Ways To Write Better Python
  9. Balancing eBooks and Physical Books Effective Python 59 Specific Ways To Write Better Python
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Effective Python 59 Specific Ways To Write Better Python
  10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
  11. Cultivating a Reading Routine Effective Python 59 Specific Ways To Write Better Python
    - Setting Reading Goals Effective Python 59 Specific Ways To Write Better Python
    - Carving Out Dedicated Reading Time
  12. Sourcing Reliable Information of Effective Python 59 Specific Ways To Write Better Python

- Fact-Checking eBook Content of Effective Python 59 Specific Ways To Write Better Python
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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