



Community Experience Distilled

Expert Python Programming

Second Edition

Become an ace Python programmer by learning best coding practices and advance-level concepts with Python 3.5

Michał Jaworski
Tarek Ziadé

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Expert Python Programming Second Edition

Jianjun Gao



Expert Python Programming Second Edition:

Expert Python Programming Michal Jaworski, Tarek Ziade, 2016-05-20 Become an ace Python programmer by learning best coding practices and advance level concepts with Python 3.5 About This Book Based on the latest stable version of Python version 3.5 Creating well manageable code that will run in various environments with different sets of dependencies Packed with advanced concepts and best practices to write efficient Python code Who This Book Is For The book would appeal to web developers and Python programmers who want to start using version 3.5 and write code efficiently Basic knowledge of Python programming is expected What You Will Learn Conventions and best practices that are widely adopted in the python community Package python code effectively for community and production use Easy and lightweight ways to automate code deployment on remote systems Improve your code s quality reliability and performance Write concurrent code in python Extend python with code written in different languages In Detail Python is a dynamic programming language used in a wide range of domains by programmers who find it simple yet powerful Even if you find writing Python code easy writing code that is efficient and easy to maintain and reuse is a challenge The focus of the book is to familiarize you with common conventions best practices useful tools and standards used by python professionals on a daily basis when working with code You will begin with knowing new features in Python 3.5 and quick tricks for improving productivity Next you will learn advanced and useful python syntax elements brought to this new version Using advanced object oriented concepts and mechanisms available in python you will learn different approaches to implement metaprogramming You will learn to choose good names write packages and create standalone executables easily You will also be using some powerful tools such as buildout and virtualenv to release and deploy the code on remote servers for production use Moving on you will learn to effectively create Python extensions with C C cython and pyrex The important factors while writing code such as code management tools writing clear documentation and test driven development are also covered You will now dive deeper to make your code efficient with general rules of optimization strategies for finding bottlenecks and selected tools for application optimization By the end of the book you will be an expert in writing efficient and maintainable code Style and approach An easy to follow guide that covers industry followed best practices in Python programming *Expert Python Programming, Second Edition* Michal Jaworski, Tarek Ziade, 2016-05-20 Become an ace Python programmer by learning best coding practices and advance level concepts with Python 3.5 About This Book Based on the latest stable version of Python version 3.5 Creating well manageable code that will run in various environments with different sets of dependencies Packed with advanced concepts and best practices to write efficient Python code Who This Book Is For The book would appeal to web developers and Python programmers who want to start using version 3.5 and write code efficiently Basic knowledge of Python programming is expected What You Will Learn Conventions and best practices that are widely adopted in the python community Package python code effectively for community and production use Easy and lightweight ways to automate code

deployment on remote systems Improve your code's quality, reliability, and performance Write concurrent code in Python Extend Python with code written in different languages In Detail Python is a dynamic programming language used in a wide range of domains by programmers who find it simple yet powerful Even if you find writing Python code easy, writing code that is efficient and easy to maintain and reuse is a challenge The focus of the book is to familiarize you with common conventions, best practices, useful tools, and standards used by Python professionals on a daily basis when working with code You will begin with knowing new features in Python 3.5 and quick tricks for improving productivity Next you will learn advanced and useful Python syntax elements brought to this new version Using advanced object-oriented concepts and mechanisms available in Python you will learn different approaches to implement metaprogramming You will learn to choose good names, write packages, and create standalone executables easily You will also be using some powerful tools such as buildout and virtualenv to release and deploy the code on remote servers for production use Moving on you will learn to effectively create Python extensions with C/Cython and Pyrex The important factors while writing code such as code management tools, writing clear documentation, and test-driven development are also covered You will now dive deeper to make your code efficient with general rules of optimization, strategies for finding bottlenecks, and selected tools for application optimization By the end of the book you will be an expert in writing efficient and maintainable code Style and approach An easy-to-follow guide that covers industry followed best practices in Python programming *Expert Python Programming* Michał Jaworski, Tarek Ziadé, 2021-05-28 Gain a deep understanding of building, maintaining, packaging, and shipping robust Python applications Key Features Discover the new features of Python such as dictionary merge, the zoneinfo module, and structural pattern matching Create manageable code to run in various environments with different sets of dependencies Implement effective Python data structures and algorithms to write, test, and optimize code Book Description This new edition of *Expert Python Programming* provides you with a thorough understanding of the process of building and maintaining Python apps Complete with best practices, useful tools, and standards implemented by professional Python developers, this fourth edition has been extensively updated Throughout this book you'll get acquainted with the latest Python improvements, syntax elements, and interesting tools to boost your development efficiency The initial few chapters will allow experienced programmers coming from different languages to transition to the Python ecosystem You will explore common software design patterns and various programming methodologies such as event-driven programming, concurrency, and metaprogramming You will also go through complex code examples and try to solve meaningful problems by bridging Python with C and C++ writing extensions that benefit from the strengths of multiple languages Finally, you will understand the complete lifetime of any application after it goes live, including packaging and testing automation By the end of this book you will have gained actionable Python programming insights that will help you effectively solve challenging problems What you will learn Explore modern ways of setting up repeatable and consistent Python development environments Effectively package

Python code for community and production use Learn modern syntax elements of Python programming such as f strings enums and lambda functions Demystify metaprogramming in Python with metaclasses Write concurrent code in Python Extend and integrate Python with code written in C and C++ Who this book is for The Python programming book is intended for expert programmers who want to learn Python's advanced level concepts and latest features Anyone who has basic Python skills should be able to follow the content of the book although it might require some additional effort from less experienced programmers It should also be a good introduction to Python 3.9 for those who are still a bit behind and continue to use other older versions

Expert Python Programming Michał Jaworski, Tarek Ziadé, 2019-04-30 Refine your Python programming skills and build professional grade applications with this comprehensive guide Key Features Create manageable code that can run in various environments with different sets of dependencies Implement effective Python data structures and algorithms to write optimized code Discover the exciting new features of Python 3.7 Book Description Python is a dynamic programming language that's used in a wide range of domains thanks to its simple yet powerful nature Although writing Python code is easy making it readable reusable and easy to maintain is challenging Complete with best practices useful tools and standards implemented by professional Python developers the third edition of *Expert Python Programming* will help you overcome this challenge The book will start by taking you through the new features in Python 3.7 You'll then learn the advanced components of Python syntax in addition to understanding how to apply concepts of various programming paradigms including object oriented programming functional programming and event driven programming This book will also guide you through learning the best naming practices writing your own distributable Python packages and getting up to speed with automated ways of deploying your software on remote servers You'll discover how to create useful Python extensions with C/Cython and CFFI Furthermore studying about code management tools writing clear documentation and exploring test driven development will help you write clean code By the end of the book you will have become an expert in writing efficient and maintainable Python code What you will learn Explore modern ways of setting up repeatable and consistent development environments Package Python code effectively for community and production use Learn modern syntax elements of Python programming such as f strings enums and lambda functions Demystify metaprogramming in Python with metaclasses Write concurrent code in Python Extend Python with code written in different languages Integrate Python with code written in different languages Who this book is for This book will appeal to you if you're a programmer looking to take your Python knowledge to the next level by writing efficient code and learning the latest features of version 3.7 and above

Python: Journey from Novice to Expert Fabrizio Romano, Dusty Phillips, Rick van Hattem, 2016-08-31 Learn core concepts of Python and unleash its power to script highest quality Python programs About This Book Develop a strong set of programming skills with Python that you will be able to express in any situation on every platform thanks to Python's portability Stop writing scripts and start architecting programs by applying object oriented programming techniques in Python Learn the trickier

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well as appropriate visualization results You'll discover the importance of mix and match or hybrid systems using different analytical components in one application This hybrid approach will be prominent in the examples What You'll Learn Build big data analytic systems with the Hadoop ecosystem Use libraries tool kits and algorithms to make development easier and more effective Apply metrics to measure performance and efficiency of components and systems Connect to standard relational databases noSQL data sources and more Follow case studies with example components to create your own systems Who This Book Is For Software engineers architects and data scientists with an interest in the design and implementation of big data analytical systems using Hadoop the Hadoop ecosystem and other associated technologies

Introduction to Computing and Programming in Python, A Multimedia Approach, Second Edition Barbara Ericson,2012

Programming the Raspberry Pi, Second Edition: Getting Started with Python Simon Monk,2015-10-05 An updated guide to programming your own Raspberry Pi projects Learn to create inventive programs and fun games on your powerful Raspberry Pi with no programming experience required This practical TAB book has been revised to fully cover the new Raspberry Pi 2 including upgrades to the Raspbian operating system Discover how to configure hardware and software write Python scripts create user friendly GUIs and control external electronics DIY projects include a hangman game RGB LED controller digital clock and RasPiRobot complete with an ultrasonic rangefinder Set up your Raspberry Pi and explore its features Navigate files folders and menus Write Python programs using the IDLE editor Use strings lists functions and dictionaries Work with modules classes and methods Create user friendly games using Pygame Build intuitive user interfaces with Tkinter Attach external electronics through the GPIO port Add powerful Web features to your projects

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Expert Python Programming - Third Edition Michal Jaworski,Tarek Ziade,2019 Refine your Python programming skills and build professional grade applications with this comprehensive guide Key Features Create manageable code that can run in various environments with different sets of

dependencies Implement effective Python data structures and algorithms to write optimized code Discover the exciting new features of Python 3.7 Book Description Python is a dynamic programming language that is used in a wide range of domains thanks to its simple yet powerful nature Although writing Python code is easy making it readable reusable and easy to maintain is challenging Complete with best practices useful tools and standards implemented by professional Python developers the third edition of Expert Python Programming will help you overcome this challenge The book will start by taking you through the new features in Python 3.7 You will then learn the advanced components of Python syntax in addition to understanding how to apply concepts of various programming paradigms including object oriented programming functional programming and event driven programming This book will also guide you through learning the naming best practices writing your own distributable Python packages and getting up to speed with automated ways to deploy your software on remote servers You will discover how to create useful Python extensions with C/Cython and CFFI Furthermore studying about code management tools writing clear documentation and exploring test driven development will help you write clean code By the end of the book you will have become an expert in writing efficient and maintainable Python code What you will learn Explore modern ways of setting up repeatable and consistent development environments Package Python code effectively for community and production use Learn modern syntax elements of Python programming such as f strings enums and lambda functions Demystify metaprogramming in Python with metaclasses Write concurrent code in Python Extend and integrate Python with code written in different languages Who this book is for This book will appeal to you if you are a programmer looking to take your Python knowledge to the next level by writing efficient code and learning the latest features of version 3.7 and above Downloading the example code for this ebook You can download the example code files for this ebook on GitHub at the following link <https://github.com/PacktPublishing/Expert-Python-Programming-Third-Edition>

CompTIA PenTest+ Certification All-in-One Exam Guide, Second Edition (Exam PT0-002) Heather Linn, Raymond Nutting, 2022-04-01 This fully updated guide delivers complete coverage of every topic on the current version of the CompTIA PenTest certification exam Get complete coverage of all the objectives included on the CompTIA PenTest certification exam PT0-002 from this comprehensive resource Written by expert penetration testers the book provides learning objectives at the beginning of each chapter hands on exercises exam tips and practice questions with in depth explanations Designed to help you pass the exam with ease this definitive volume also serves as an essential on the job reference Covers all exam topics including Planning and engagement Information gathering Vulnerability scanning Network based attacks Wireless and radio frequency attacks Web and database attacks Cloud attacks Specialized and fragile systems Social Engineering and physical attacks Post exploitation tools and techniques Post engagement activities Tools and code analysis And more Online content includes 170 practice exam questions Interactive performance based questions Test engine that provides full length practice exams or customizable quizzes by chapter or exam objective

Python Programming Patterns Thomas W. Christopher, 2002 The

real world guide to enterprise class Python development The right way to write Python using modularization toolkits frameworks abstract data types and object oriented techniques Includes more than 20 proven object oriented patterns for large scale Python development Detailed coverage of persistence concurrent programming metaprogramming functional programming and more Python isn't just a tool for creating short Web scripts and simple prototypes its advantages are equally compelling in large scale development In this book Thomas Christopher shows developers the best ways to write large programs with Python introducing powerful design patterns that deliver unprecedented levels of robustness scalability and reuse Python Programming Patterns teaches both the Python programming language and how to program in the large in Python using object oriented techniques Thomas Christopher demonstrates how to write Python code that leverages programming in the large software structuring techniques including modularization toolkits frameworks abstract data types and especially object orientation He presents more than 20 powerful object oriented design patterns for Python including creational structural and behavior patterns The book includes detailed coverage of key topics such as persistence concurrent programming and metaprogramming Python's term for reflection or introspection Christopher also presents useful fun

Dr. Dobb's Journal, 2000 *Learning Python* Mark Lutz, David Ascher, 2003-12-23 Portable powerful and a breeze to use Python is the popular open source object oriented programming language used for both standalone programs and scripting applications Python is considered easy to learn but there's no quicker way to mastery of the language than learning from an expert teacher This edition of *Learning Python* puts you in the hands of two expert teachers Mark Lutz and David Ascher whose friendly well structured prose has guided many a programmer to proficiency with the language *Learning Python Second Edition* offers programmers a comprehensive learning tool for Python and object oriented programming Thoroughly updated for the numerous language and class presentation changes that have taken place since the release of the first edition in 1999 this guide introduces the basic elements of the latest release of Python 2.3 and covers new features such as list comprehensions nested scopes and iterators generators Beyond language features this edition of *Learning Python* also includes new context for less experienced programmers including fresh overviews of object oriented programming and dynamic typing new discussions of program launch and configuration options new coverage of documentation sources and more There are also new use cases throughout to make the application of language features more concrete The first part of *Learning Python* gives programmers all the information they'll need to understand and construct programs in the Python language including types operators statements classes functions modules and exceptions The authors then present more advanced material showing how Python performs common tasks by offering real applications and the libraries available for those applications Each chapter ends with a series of exercises that will test your Python skills and measure your understanding *Learning Python Second Edition* is a self paced book that allows readers to focus on the core Python language in depth As you work through the book you'll gain a deep and complete understanding of the Python language that will help

you to understand the larger application level examples that you'll encounter on your own. If you're interested in learning Python and want to do so quickly and efficiently, then *Learning Python Second Edition* is your best choice.

Programming the Web with Visual Basic .NET Lynn Torkelson, Constance Petersen, Zac Torkelson, 2002-07-30

Programming the Web with Visual Basic .NET is a comprehensive guide to building web applications and services using Visual Basic .NET. It is written especially for experienced Visual Basic programmers who use Visual Studio .NET for their development work, even those who have never written a web application before. Because the .NET Framework simply blows away the archaic tools previously available to web programmers, the authors predict that many Visual Basic programmers who successfully avoided Web programming in the past will now bring their expertise to the Web. However, even experienced web programmers will greatly benefit from the authors' thorough coverage of the ASP.NET namespaces and their clear coverage of the ADO.NET classes most important to Web applications that use relational databases for data storage. All developers will benefit from the authors' extensive practical advice based on their unique professional backgrounds about how to produce high quality code and how to create professional usable websites. After reading *Programming the Web with Visual Basic .NET*, you'll understand how to build and deploy top quality professionally designed highly usable web applications using Visual Basic .NET.

Python Programming Professional Made Easy Sam Key, 2015-08-09

Python Programming Professional Made Easy 2nd Edition Sam Key

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Python Programming Advanced Eric Matthews, Lewis Taylor, 2019-10-16

Do you wish to develop further your journey to becoming an expert Python programmer and achieve your goals? Are you looking to refine your Python programming skills and build professional grade applications? If so, then your search ends here. Learning new skills is a process made from two big components: the first one is just your own will to learn, and the second one is a good source of information, and lucky for you, you've come to the right place. Python is a dynamic programming language that, due to its simple but efficient nature, is used in a wide range of domains. While writing Python code is easy, it is challenging to make it readable, reusable, and easy to maintain. This third edition on *Expert Python Programming* will help you overcome this challenge, complete with best practices, necessary and useful tools, and standards applied by experienced Python developers. In addition to learning how to implement principles from different programming paradigms, including object-oriented programming, functional programming, and event-driven programming, you can learn the specialized components of Python syntax. By the end of the book, you will have become an expert in writing efficient and maintainable Python code. What you will learn: getting up to speed with automated ways of deploying your software on remote servers, creating useful Python extensions with C/Cython and CFFI, studying about code management tools, writing clear

documentation and exploring test driven development which will help you write clean code Explore modern ways of setting up repeatable and consistent development environments Package Python code effectively for community and production use Learn modern syntax elements of Python programming such as f strings enums and lambda functions Write concurrent code in Python Extend and integrate Python with code written in different languages And so much more There are countless books on the market on this topic promising better understanding of the subject and immeasurable success but this carefully sought out guide will teach you the advanced concepts you most definitely need so you can be on your way to becoming a master of the Python programming language Becoming a Python expert takes time but over time you ll master this beautiful programming language It s worth it Now then what are you waiting for Scroll up and click on the Buy Now button and unleash the python programmer in you today

CISSP All-in-One Exam Guide, Ninth Edition Fernando Maymi, Shon Harris, 2021-11-12 A new edition of Shon Harris bestselling exam prep guide fully updated for the 2021 version of the CISSP exam Thoroughly updated for the latest release of the Certified Information Systems Security Professional exam this comprehensive resource covers all objectives in the 2021 CISSP exam developed by the International Information Systems Security Certification Consortium ISC 2 CISSP All in One Exam Guide Ninth Edition features learning objectives at the beginning of each chapter exam tips practice questions and in depth explanations Written by leading experts in information security certification and training this completely up to date self study system helps you pass the exam with ease and also serves as an essential on the job reference Covers all 8 CISSP domains Security and risk management Asset security Security architecture and engineering Communication and network security Identity and access management IAM Security assessment and testing Security operations Software development security Online content includes 1400 practice exam questions Graphical question quizzes Test engine that provides full length practice exams and customizable quizzes by chapter or exam domain Access to Flash cards

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Table of Contents Expert Python Programming Second Edition

1. Understanding the eBook Expert Python Programming Second Edition
 - The Rise of Digital Reading Expert Python Programming Second Edition
 - Advantages of eBooks Over Traditional Books
2. Identifying Expert Python Programming Second Edition
 - 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 Expert Python Programming Second Edition
 - User-Friendly Interface
4. Exploring eBook Recommendations from Expert Python Programming Second Edition
 - Personalized Recommendations
 - Expert Python Programming Second Edition User Reviews and Ratings

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