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**: Release 2.0** Zed A. Shaw, 2011-06-23 This is a very beginner book for people who want to learn to code. It has been downloaded by over 300 thousand people since the 1st Edition last year. If you can already code, then the book will probably drive you insane. It's intended for people who have no coding chops to build up their skills before starting a more detailed book. The 2nd Edition features 5 new exercises, fixes, and updates to nearly every exercise, and three of the new exercises teach you to create a simple web application as the final part of the book. *Learn More Python 3 the Hard Way* Zed A. Shaw, 2017-09-01 Transform Your Ideas into High Quality Python Code. Zed Shaw has perfected the world's best system for becoming a truly effective Python 3.x developer. Follow it and you will succeed just like the tens of millions of programmers he's already taught. You bring the discipline, commitment, and persistence; the author supplies everything else. In *Learn Python 3 the Hard Way*, Zed Shaw taught you the basics of programming with Python 3. Now in *Learn More Python 3 the Hard Way*, you'll go far beyond the basics by working through 52 brilliantly crafted projects. Each one helps you build a key practical skill, combining demos to get you started and challenges to deepen your understanding. Zed then teaches you even more in 12 hours of online videos where he shows you how to break, fix, and debug your code. First, you'll discover how to analyze a concept, idea, or problem to implement in software. Then, step by step, you'll learn to design solutions based on your analyses and implement them as simply and elegantly as possible. Throughout, Shaw stresses process so you can get started and build

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**Building**

**Chatbots with Python** Sumit Raj,2018-12-12 Build your own chatbot using Python and open source tools This book begins with an introduction to chatbots where you will gain vital information on their architecture You will then dive straight into natural language processing with the natural language toolkit NLTK for building a custom language processing platform for your chatbot With this foundation you will take a look at different natural language processing techniques so that you can choose the right one for you The next stage is to learn to build a chatbot using the API ai platform and define its intents and entities During this example you will learn to enable communication with your bot and also take a look at key points of its integration and deployment The final chapter of Building Chatbots with Python teaches you how to build train and deploy your very own chatbot Using open source libraries and machine learning techniques you will learn to predict conditions for your bot and develop a conversational agent as a web application Finally you will deploy your chatbot on your own server with AWS What You Will Learn Gain the basics of natural language processing using Python Collect data and train your data for the chatbot Build your chatbot from scratch as a web app Integrate your chatbots with Facebook Slack and Telegram Deploy chatbots on your own server Who This Book Is For Intermediate Python developers who have no idea about chatbots Developers with basic Python programming knowledge can also take advantage of the book *Introducing Python* Bill Lubanovic,2014-11-11 Easy to understand and fun to read Introducing Python is ideal for beginning programmers as well as those new to the language Author Bill Lubanovic takes you from the basics to more involved and varied topics mixing tutorials with cookbook style code recipes to explain concepts in Python 3 End of chapter exercises help you practice what you ve learned You ll gain a strong foundation in the language including best practices for testing debugging code reuse and other development tips This book also shows you how to use Python for applications in business science and the arts using various Python tools and open source packages Learn simple data types and basic math and text operations Use data wrangling techniques with Python s built in data structures Explore Python code structure including the use of functions Write large programs in Python with modules and packages Dive into objects classes and other object oriented features Examine storage from flat files to relational databases and NoSQL Use Python to build web clients servers APIs and services Manage system tasks such as programs processes and threads Understand the basics of concurrency and network programming *Attacking and Exploiting Modern Web Applications* Simone Onofri,Donato Onofri,2023-08-25 Master the art of web exploitation with real world techniques on SAML WordPress IoT ElectronJS and Ethereum smart contracts Purchase of the print or Kindle book includes a free PDF eBook Key Features Learn how to detect vulnerabilities using source code dynamic analysis and decompiling binaries Find and exploit vulnerabilities such as SQL Injection XSS Command Injection RCE and Reentrancy Analyze real world security incidents based on MITRE ATT attack front facing web applications by learning WordPress and SQL injection and exploit vulnerabilities in IoT devices such as command injection by going through three CTFs and learning about the discovery of seven CVEs Each chapter analyzes confirmed cases of

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*Hacks, Leaks, and Revelations* Micah Lee, 2024-01-09 Data science investigations have brought journalism into the 21st century and guided by The Intercept s infosec expert Micah Lee this book is your blueprint for uncovering hidden secrets in hacked datasets Unlock the internet s treasure trove of public interest data with Hacks Leaks and Revelations by Micah Lee an investigative reporter and security engineer This hands on guide blends real world techniques for researching large datasets with lessons on coding data authentication and digital security All of this is spiced up with gripping stories from the front lines of investigative journalism Dive into exposed datasets from a wide array of sources the FBI the DHS police intelligence agencies extremist groups like the Oath Keepers and even a Russian ransomware gang Lee s own in depth case studies on disinformation peddling pandemic profiteers and neo Nazi chatrooms serve as blueprints for your research Gain practical skills in searching massive troves of data for keywords like antifa and pinpointing documents with newsworthy revelations Get a crash course in Python to automate the analysis of millions of files You will also learn how to Master encrypted messaging to safely communicate with whistleblowers Secure datasets over encrypted channels using Signal Tor Browser OnionShare and SecureDrop Harvest data from the BlueLeaks collection of internal memos financial records and more from over 200 state local and federal agencies Probe leaked email archives about offshore detention centers and the Heritage Foundation Analyze metadata from videos of the January 6 attack on the US Capitol sourced from the Parler social network We live in an age where hacking and whistleblowing can unearth secrets that alter history Hacks Leaks and Revelations is your toolkit for uncovering new stories and hidden truths Crack open your laptop plug in a hard drive and get ready to change history

**Python for Probability, Statistics, and Machine Learning** José Unpingco, 2016-03-16 This book fully updated for Python version 3.6 covers the key ideas that link probability statistics and machine learning illustrated using Python modules in these areas All the figures and numerical results are reproducible using the Python codes provided The author develops key intuitions in machine learning by working meaningful examples using multiple analytical methods and Python codes thereby connecting theoretical concepts to concrete implementations Detailed proofs for certain important results are also provided Modern Python modules like Pandas Sympy Scikit learn Tensorflow and Keras are applied to simulate and visualize important machine learning concepts like the bias variance trade off cross validation and regularization Many abstract mathematical ideas such as convergence in probability theory are developed and illustrated with numerical examples This updated edition now includes the Fisher Exact Test and the Mann Whitney Wilcoxon Test A

new section on survival analysis has been included as well as substantial development of Generalized Linear Models The new deep learning section for image processing includes an in depth discussion of gradient descent methods that underpin all deep learning algorithms As with the prior edition there are new and updated Programming Tips that illustrate effective Python modules and methods for scientific programming and machine learning There are 445 run able code blocks with corresponding outputs that have been tested for accuracy Over 158 graphical visualizations almost all generated using Python illustrate the concepts that are developed both in code and in mathematics We also discuss and use key Python modules such as Numpy Scikit learn SymPy Scipy Lifelines CvxPy Theano Matplotlib Pandas Tensorflow Statsmodels and Keras This book is suitable for anyone with an undergraduate level exposure to probability statistics or machine learning and with rudimentary knowledge of Python programming

*A Functional Start to Computing with Python* Ted Herman, 2013-07-26 *A Functional Start to Computing with Python* enables students to quickly learn computing without having to use loops variables and object abstractions at the start Requiring no prior programming experience the book draws on Python's flexible data types and operations as well as its capacity for defining new functions Along with the specifics of Python the text covers important concepts of computing including software engineering motivation algorithms behind syntax rules advanced functional programming ideas and briefly finite state machines Taking a student friendly interactive approach to teach computing the book addresses more difficult concepts and abstractions later in the text The author presents ample explanations of data types operators and expressions He also describes comprehensions the powerful specifications of lists and dictionaries before introducing loops and variables This approach helps students better understand assignment syntax and iteration by giving them a mental model of sophisticated data first Web Resource The book's supplementary website at <http://functionalfirstpython.com> provides many ancillaries including Interactive flashcards on Python language elements Links to extra support for each chapter Unit testing and programming exercises An interactive Python stepper tool Chapter by chapter points Material for lectures

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build XAI solutions in Python TensorFlow 2 Google Cloud s XAI platform Google Colaboratory and other frameworks to open up the black box of machine learning models The book will introduce you to several open source XAI tools for Python that can be used throughout the machine learning project life cycle You will learn how to explore machine learning model results review key influencing variables and variable relationships detect and handle bias and ethics issues and integrate predictions using Python along with supporting the visualization of machine learning models into user explainable interfaces By the end of this AI book you will possess an in depth understanding of the core concepts of XAI What you will learn Plan for XAI through the different stages of the machine learning life cycle Estimate the strengths and weaknesses of popular open source XAI applications Examine how to detect and handle bias issues in machine learning data Review ethics considerations and tools to address common problems in machine learning data Share XAI design and visualization best practices Integrate explainable AI results using Python models Use XAI toolkits for Python in machine learning life cycles to solve business problems Who this book is for This book is not an introduction to Python programming or machine learning concepts You must have some foundational knowledge and or experience with machine learning libraries such as scikit learn to make the most out of this book Some of the potential readers of this book include Professionals who already use Python for as data science machine learning research and analysis Data analysts and data scientists who want an introduction into explainable AI tools and techniques AI Project managers who must face the contractual and legal obligations of AI Explainability for the acceptance phase of their applications

*Web Scraping with Python* Ryan Mitchell, 2018-03-21 If programming is magic then web scraping is surely a form of wizardry By writing a simple automated program you can query web servers request data and parse it to extract the information you need The expanded edition of this practical book not only introduces you web scraping but also serves as a comprehensive guide to scraping almost every type of data from the modern web Part I focuses on web scraping mechanics using Python to request information from a web server performing basic handling of the server s response and interacting with sites in an automated fashion Part II explores a variety of more specific tools and applications to fit any web scraping scenario you re likely to encounter Parse complicated HTML pages Develop crawlers with the Scrapy framework Learn methods to store data you scrape Read and extract data from documents Clean and normalize badly formatted data Read and write natural languages Crawl through forms and logins Scrape JavaScript and crawl through APIs Use and write image to text software Avoid scraping traps and bot blockers Use scrapers to test your website

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