

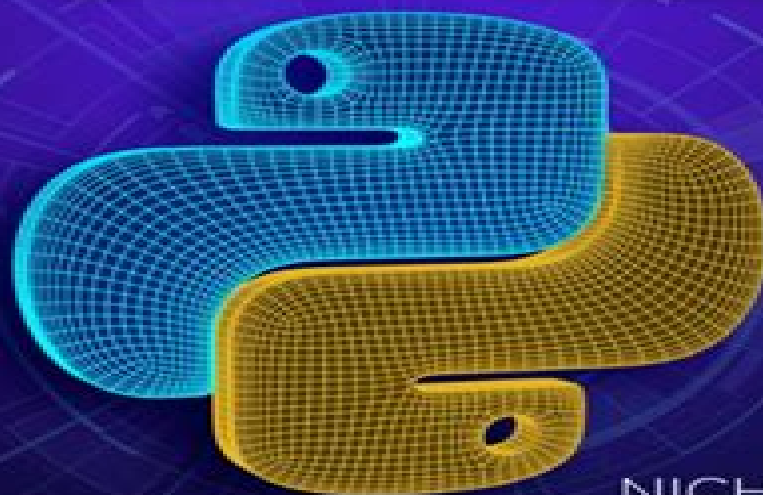
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Arindam Ganguly



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Introduction to Programming with Python & C Ramakrishna Ramadugu,2025-09-26 It s with great happiness that I would like to acknowledge a great deal of people that get helped me extremely through the entire difficult challenging but a rewarding and interesting path towards some sort of Edited Book without having their help and support none of this work could have been possible

Extreme Programming Mastery: An In-Depth Exploration and Practical Guide Adam Jones,2025-01-02 Extreme Programming Mastery An In Depth Exploration and Practical Guide unlocks the full potential of Extreme Programming XP an agile software development methodology celebrated for its focus on customer satisfaction dynamic teamwork and the production of high quality software This comprehensive guide delves deeply into XP s foundational practices values and principles providing both novice and seasoned developers with an extensive understanding of both its basic and sophisticated techniques Covering essential topics such as Test Driven Development Refactoring Pair Programming Continuous Integration and Deployment this book equips readers with the skills and insights needed to implement XP efficiently in their projects It also tackles the challenges of adopting coding standards using system metaphors practicing collective code ownership and scaling XP for larger projects ensuring a thorough exploration of the methodology Whether you re looking to enhance your existing XP practices or fully embrace the methodology for the first time Extreme Programming Mastery An In Depth Exploration and Practical Guide is an invaluable resource Discover how to nurture a collaborative team atmosphere seamlessly adapt to evolving requirements and deliver software that exceeds customer expectations Embark on your journey to mastering Extreme Programming and transform your software development processes to achieve unparalleled project quality

Python James O. Knowlton,2008-06-06 This project based hands on book is designed to show you how to use Python to create scripts that are easy to maintain and enhance Taking a real world approach the book explains how Python can be used to solve programming problems It includes a Python refresher or primer for programmers new to Python The code provided in the book is simplistic or trivial but is effective in walking you through the process of creating robust scripts that you can use immediately to create real solutions to the challenges you may face

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Automate the Boring Stuff with Python Workbook Al

Sweigart, 2025-11-04 You've seen what Python can do. Now go deeper. This workbook transforms Al Sweigart's best-selling guide from a reading experience into a coding experience. Following Automate the Boring Stuff with Python chapter by chapter, this workbook will help you turn concepts into muscle memory through carefully designed exercises, projects, and real Python scripts. Every concept from Automate is reinforced through carefully sequenced questions, exercises, and projects that help you think like a programmer and prove to yourself that you really get it. At the end of each chapter, you'll tackle miniprojects that bring everything together. Whether you're renaming files, scraping websites, converting text to speech, modifying spreadsheets, or sending emails, you'll build scripts that do real work. Fun projects like image generators and word games are in the mix, too, not just boring stuff. Every question and project comes with a solution at the back of the book, so you're never stuck. Inside, you'll find fill-in-the-blank and short-answer questions that reinforce key concepts, targeted exercises to build fluency with variables, loops, functions, regular expressions, and more. Real Python scripts to run, tweak, and debug. Projects that automate common tasks like organizing files, backing up data, and scheduling programs. Full working code for every project so you can check your work and learn by example. With over 500,000 copies sold worldwide, Automate the Boring Stuff with Python has become the go-to guide for learning Python. This workbook gives you the structure, feedback, and smart reinforcement to go from reading code to writing it with confidence.

Mastering Python Rick van

Hattem, 2016-04-29 Master the art of writing beautiful and powerful Python by using all of the features that Python 3.5 offers. About This Book Become familiar with the most important and advanced parts of the Python code style. Learn the trickier aspects of Python and put it in a structured context for deeper understanding of the language. Offers an expert's-eye overview of how these advanced tasks fit together in Python as a whole, along with practical examples. Who This Book Is For Almost anyone can learn to write working script and create high-quality code, but they might lack a structured understanding of what it means to be Pythonic. If you are a Python programmer who wants to code efficiently by getting the syntax and usage of a few intricate Python techniques exactly right, this book is for you. What You Will Learn Create a virtualenv and start a new project. Understand how and when to use the functional programming paradigm. Get familiar with the different ways the decorators can be written. Understand the power of generators and coroutines without digressing into lambda calculus. Create metaclasses and how it makes working with Python far easier. Generate HTML documentation out of documents and code using Sphinx. Learn how to track and optimize application performance, both memory and CPU. Use the multiprocessing library, not just locally but also across multiple machines. Get a basic understanding of packaging and creating your own libraries/applications. In Detail Python is a dynamic programming language. It is known for its high readability, and hence it is often the first language learned by new programmers. Python, being multi-paradigm, it can be used to achieve the same thing in different ways, and it is compatible across different platforms. Even if you find writing Python code easy, writing code that is

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Impractical Python Projects Lee Vaughan,2018-11-27 Impractical Python Projects is a collection of fun and educational projects designed to entertain programmers while enhancing their Python skills It picks up where the complete beginner books leave off expanding on existing concepts and introducing new tools that you ll use every day And to keep things interesting each project includes a zany twist featuring historical incidents pop culture references and literary allusions You ll flex your problem solving skills and employ Python s many useful libraries to do things like Help James Bond crack a high tech safe with a hill climbing algorithm Write haiku poems using Markov Chain Analysis Use genetic algorithms to breed a race of gigantic rats Crack the world s most successful military cipher using cryptanalysis Derive the anagram I am Lord Voldemort using linguistical sieves Plan your parents secure retirement with Monte Carlo simulation Save the sorceress Zatanna from a stabby death using palindromes Model the Milky Way and calculate our odds of detecting alien civilizations Help the world s smartest woman win the Monty Hall problem argument Reveal Jupiter s Great Red Spot using optical stacking Save the head of Mary Queen of Scots with steganography Foil corporate security with invisible electronic ink Simulate volcanoes map Mars and more all while gaining valuable experience using free modules like Tkinter matplotlib Cprofile Pylint Pygame Pillow and Python Docx Whether you re looking to pick up some new Python skills or just need a pick me up you ll find endless educational geeky fun with Impractical Python Projects

Software Engineering at Google Titus Winters,Tom Manshreck,Hyrum Wright,2020-02-28 Today software engineers need to know not only how to program effectively but also how to develop proper engineering practices to make their codebase sustainable and healthy This book emphasizes this difference between programming and software engineering How can software engineers manage a living codebase that evolves and responds to changing requirements and demands over the length of its life Based on their experience at Google software engineers Titus Winters and Hyrum Wright along with technical writer Tom Manshreck present a candid and insightful look at how some of

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BOOK ALONE: EXPLORING BIOINFORMATICS 2E: A PROJECT-BASED APP Caroline St. Clair, Jonathan E. Visick, 2013-12-12

IBM Watson Solutions for Machine Learning Arindam Ganguly, 2021-06-19. Utilize Python and IBM Watson to put real-life use cases into production. **KEY FEATURES** Use of popular Python packages for building Machine Learning solutions from scratch. Practice various IBM Watson Machine Learning tools for Computer Vision and Natural Language Processing applications. Expert-led best practices to put your Machine Learning solutions into the production environment. **DESCRIPTION** This book will take you through the journey of some amazing tools IBM Watson has to offer to leverage your machine learning concepts to solve some real-life use cases that are pertinent to the current industry. This book explores the various Machine Learning fundamental concepts and how to use the Python programming language to deal with real-world use cases. It explains how to take your code and deploy it into IBM Cloud leveraging IBM Watson Machine Learning. While doing so, the book also introduces you to several amazing IBM Watson tools such as Watson Assistant, Watson Discovery, and Watson Visual Recognition to ease out various machine learning tasks such as building a chatbot, creating a natural language processing pipeline, or an optical object detection application without a single line of code. It covers Watson Auto AI with which you can apply various machine learning algorithms and pick out the best for your dataset without a single line of code. Finally, you will be able to deploy all of these into IBM Cloud and configure your application to maintain the production-level runtime. After reading this book, you will find yourself confident to administer any machine learning use case and deploy it into production without any hassle. You will be able to take up a complete end-to-end machine learning project with complete responsibility and deliver the best standards the current industry has to offer. Towards the end of this book, you will be able to build an end-to-end production-level application and deploy it into Cloud. **WHAT YOU WILL LEARN** Review the basics of Machine Learning and learn implementation using Python. Learn deployment using IBM Watson Studio and Watson Machine Learning. Learn how to use Watson Auto AI to automate hyperparameter tuning. Learn Watson Assistant, Watson Visual Recognition, and Watson Discovery. Learn how to implement the various layers of an end-to-end AI application. Learn all the configurations needed for production deployment to Cloud. **WHO THIS BOOK IS FOR** This book is for all data professionals, ML enthusiasts, and software developers who are looking for real solutions to be developed. The reader is expected to have a prior knowledge of the web application architecture and basic Python fundamentals. **TABLE OF CONTENTS** 1 Introduction to Machine Learning 2 Deep Learning 3 Features and Metrics 4

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Python for Data Analysis Dr. Katta Padmaja, Imran Wadkar, Dr. Uma Patil, Dr. J. Vellingiri, 2024-07-29 Python for Data Analysis for data enthusiasts scientists and analysts looking to harness Python's capabilities in data manipulation processing and visualization Covering essential libraries like Pandas NumPy and Matplotlib this data cleaning aggregation and exploratory data analysis techniques It emphasizes hands on examples and real world datasets to build a strong foundation in Python based data analysis making it an ideal resource for both beginners and professionals aiming to deepen their data skills in Python's versatile ecosystem

Python for AI Robert Johnson, 2024-10-23 Python for AI Applying Machine Learning in Everyday Projects is a comprehensive guide designed for anyone keen to delve into the transformative world of artificial intelligence using the potent yet accessible Python programming language This book meticulously covers essential AI concepts offering readers a structured path from understanding basic Python syntax to implementing sophisticated machine learning models With a blend of foundational theories and practical applications each chapter deftly guides readers through relevant techniques and tools such as TensorFlow Keras and scikit learn that are crucial for modern AI development Whether you are a beginner taking your first steps into AI or someone with programming experience seeking to expand your skill set this book ensures you are equipped with the knowledge needed to tackle real world challenges It goes beyond mere theory providing insights into deploying and integrating AI models handling large datasets and effectively developing solutions applicable across various industries By the end of this journey readers will not only grasp the intricacies of AI projects but also gain the confidence to innovate and contribute significantly to the evolving landscape of artificial intelligence

Artificial Intelligence in Education Alexandra I. Cristea, Erin Walker, Yu Lu, Olga C. Santos, Seiji Isotani, 2025-08-19 This six volume set LNAI 15877 15882 constitutes the refereed proceedings of the 26th International Conference on Artificial Intelligence in Education AIED 2025 held in Palermo Italy during July 22 26 2025 The 130 full papers and 129 short papers presented in this book were carefully reviewed and selected from 711 submissions The conference program comprises seven thematic tracks Track 1 AIED Architectures and Tools Track 2 Machine Learning and Generative AI Emphasising datadriven Track 3 Learning Teaching and Pedagogy Track 4 Human Centred Design and Design Based Research Track 5 Teaching AI Track 6 Ethics Equity and AIED in Society Track 7 Theoretical Aspects of AIED and AI Based Modelling for Education

Python for Chemists Kiyoto Aramis Tanemura, Diego Sierra-Costa, Kenneth M. Merz, Jr., 2022-08-24 Programming in Python empowers chemists to apply their domain knowledge to scales unreachable by manual effort Learning Python is easy but contextualizing chemical problems in Python is not always obvious Readers of this primer develop the skill to identify problems in their research for which code may automate operations and scale a large volume of

data or calculation In addition the authors shorten the time from learning to using Python through meaningful problem sets in Chapter One MCS D Analyzing Requirements and Defining .NET Solution Architectures Study Guide Scott Duffy,David Waddleton,2003 **From Skill Gaps to Talent Peaks** Ravindran Chandrasekaran,2025-02-01 BUSINESS LEADERSHIP PROFESSIONAL DEVELOPMENT In today s relentlessly evolving workplace organizations and professionals face a critical challenge transforming skill gaps into sustainable advantages As traditional approaches fall short how do you build capabilities that not only meet current demands but anticipate future ones whether for your organization or your own career growth From Skill Gaps to Talent Peaks A Leadership Guide offers an illuminating roadmap for modern leaders navigating this vital challenge Drawing from two and a half decades of experience in hiring and coaching IT talent across multiple capabilities Ravindran Chandrasekaran provides practical frameworks for fostering a culture of continuous learning and innovation Through rich case studies and actionable insights discover how to Design and implement comprehensive learning strategies for individual and organizational training objectives Build and nurture highperforming diverse teams in rapidly changing environments Transform traditional training approaches into dynamic talent development engines Create sustainable learning ecosystems that align individual growth with organizational goals Measure and accelerate the impact of your talent development initiatives Perfect for executives HR leaders managers and professionals seeking personal growth this guide moves beyond conventional training methods to offer proven strategies for unlocking your workforce s full potential Whether you re establishing a new capability center or transforming an existing organization you ll find invaluable tools for turning today s challenges into tomorrow s competitive advantages Python for Scientific Computing and Artificial Intelligence Stephen Lynch,2023-04-28 Python for Scientific Computing and Artificial Intelligence is split into 3 parts in Section 1 the reader is introduced to the Python programming language and shown how Python can aid in the understanding of advanced High School Mathematics In Section 2 the reader is shown how Python can be used to solve real world problems from a broad range of scientific disciplines Finally in Section 3 the reader is introduced to neural networks and shown how TensorFlow written in Python can be used to solve a large array of problems in Artificial Intelligence AI This book was developed from a series of national and international workshops that the author has been delivering for over twenty years The book is beginner friendly and has a strong practical emphasis on programming and computational modelling Features No prior experience of programming is required Online GitHub repository available with codes for readers to practice Covers applications and examples from biology chemistry computer science data science electrical and mechanical engineering economics mathematics physics statistics and binary oscillator computing Full solutions to exercises are available as Jupyter notebooks on the Web Support Material GitHub Repository of Python Files and Notebooks <https://github.com/proflynnch> CRC Press Solutions to All Exercises Section 1 An Introduction to Python https://drstephenlynch.github.io/webpages/Solutions_Section_1.html Section 2 Python for Scientific Computing <https://drstephenlynch.github.io/webpages>

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