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Python Essentials A Rapid Guide To The Fundamental Features Of Python

Naomi Ceder



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Basics of Python Programming: A Quick Guide for Beginners Krishna Kumar Mohbey, Malika Acharya, 2023-12-08 Basics of Python Programming A Quick Guide for Beginners is an essential companion to mastering the Python programming language The book presents information about Python in 12 structured chapters with a strong emphasis on fundamentals and practical information Starting with basic operators functions and expressions contents explain file handling exception handling and modules The book concludes with advanced topics such as object oriented programming and machine learning Key Features Fundamental Focus Covers the core concepts of Python programming to build a strong foundation in python programming in an easy to understand format Practical Demonstrations Learn by doing This textbook includes hands on practical demonstrations that reinforce your understanding of Python concepts IDE Guidance Includes programming and installation guidance for Python supporting Integrated Development Environments IDEs Explores Python Frameworks Introduces Python frameworks such as Matplotlib TensorFlow PyTorch Scikit Learn and NLTK for complex projects Python for Machine Learning Gives a preliminary understanding of Python for machine learning tasks for data science and AI applications Basics of Python Programming A Quick Guide for Beginners is the perfect starting point for aspiring students programmers and tech enthusiasts Whether you re a student looking to build a solid foundation in Python or an industry professional venturing into machine learning and artificial intelligence this textbook has you covered Readership Computer science engineering and technology students programming enthusiasts and professionals **Fundamentals of Python**

Programming Dr. Abhinav , Dr. S. Bhargavi, 2023-08-08 Welcome to the Fundamentals of Python Programming A ready reference Textbook tailored specifically to align with the syllabus prescribed by Visvesvaraya Technological University VTU Belagavi Karnataka This book has been meticulously crafted to cater to the needs of students and educators following the VTU curriculum but not limited to This book is designed module wise to provide a structured approach to learning Python Fundamentals of Python Programming is an ideal reference textbook for anyone seeking a solid understanding of Python programming and its diverse applications in real world scenarios Whether you want to pursue a career in software development Data Science Mechanical Engineering Automation or Robotics or enhance your coding skills this book provides the knowledge needed to excel in Python programming **Python Data Visualization Essentials Guide** Kallur

Rahman, 2021-07-30 Build your data science skills Start data visualization Using Python Right away Become a good data analyst by creating quality data visualizations using Python KEY FEATURES Exciting coverage on loads of Python libraries including Matplotlib Seaborn Pandas and Plotly Tons of examples illustrations and use cases to demonstrate visual storytelling of varied datasets Covers a strong fundamental understanding of exploratory data analysis EDA statistical modeling and data mining DESCRIPTION Data visualization plays a major role in solving data science challenges with various capabilities it offers This book aims to equip you with a sound knowledge of Python in conjunction with the concepts

you need to master to succeed as a data visualization expert The book starts with a brief introduction to the world of data visualization and talks about why it is important the history of visualization and the capabilities it offers You will learn how to do simple Python based visualization with examples with progressive complexity of key features The book starts with Matplotlib and explores the power of data visualization with over 50 examples It then explores the power of data visualization using one of the popular exploratory data analysis oriented libraries Pandas The book talks about statistically inclined data visualization libraries such as Seaborn The book also teaches how we can leverage bokeh and Plotly for interactive data visualization Each chapter is enriched and loaded with 30 examples that will guide you in learning everything about data visualization and storytelling of mixed datasets WHAT YOU WILL LEARN Learn to work with popular Python libraries and frameworks including Seaborn Bokeh and Plotly Practice your data visualization understanding across numerous datasets and real examples Learn to visualize geospatial and time series datasets Perform correlation and EDA analysis using Pandas and Matplotlib Get to know storytelling of complex and unstructured data using Bokeh and Pandas Learn best practices in writing clean and short python scripts for a quicker visual summary of datasets WHO THIS BOOK IS FOR This book is for all data analytics professionals data scientists and data mining hobbyists who want to be strong data visualizers by learning all the popular Python data visualization libraries Prior working knowledge of Python is assumed TABLE OF CONTENTS 1 Introduction to Data Visualization 2 Why Data Visualization 3 Various Data Visualization Elements and Tools 4 Using Matplotlib with Python 5 Using NumPy and Pandas for Plotting 6 Using Seaborn for Visualization 7 Using Bokeh with Python 8 Using Plotly Folium and Other Tools for Data Visualization 9 Hands on Examples and Exercises Case Studies and Further Resources

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Python Data Mining Quick Start Guide
Nathan Greeneltch, 2019-04-25 Explore the different data mining techniques using the libraries and packages offered by Python Key Features Grasp the basics of data loading cleaning analysis and visualization Use the popular Python libraries such as NumPy pandas matplotlib and scikit learn for data mining Your one stop guide to build efficient data mining pipelines without going into too much theory Book Description Data mining is a necessary and predictable response to the dawn of the information age It is typically defined as the pattern and or trend discovery phase in the data mining pipeline and Python is a popular tool for performing these tasks as it offers a wide variety of tools for data mining This book will serve as a quick introduction to the concept of data mining and putting it to practical use with the help of popular Python packages and libraries You will get a hands on demonstration of working with different real world datasets and extracting useful insights from them using popular Python libraries such as NumPy pandas scikit learn and matplotlib You will then learn the different stages of data mining such as data loading cleaning analysis and visualization You will also get a full conceptual description of popular data transformation clustering and classification techniques By the end of this book you will be able to build an efficient data mining pipeline using Python without any hassle What you will learn Explore the methods for summarizing datasets and visualizing plotting data Collect and format data for analytical work Assign data points into groups and visualize clustering patterns Learn how to predict continuous and categorical outputs for data Clean filter noise from and reduce the dimensions of data Serialize a data processing model using scikit learn's pipeline feature Deploy the data processing model using Python's pickle module Who this book is for Python developers interested in getting started with data mining will love

this book Budding data scientists and data analysts looking to quickly get to grips with practical data mining with Python will also find this book to be useful Knowledge of Python programming is all you need to get started **The Quick Python Book, Fourth Edition** Naomi Ceder, 2025-03-18 A fast paced introduction to Python for intermediate developers now with coverage of generative AI For over 25 years The Quick Python Book has been one of the best Python books money can buy It concisely covers programming basics while introducing Python s comprehensive standard library and unique features in depth and detail In this fourth edition you ll find new coverage of AI coding tools like Copilot and Google s Colaboratory Colab and develop a mindset that can make the most of AI The Quick Python Book Fourth Edition includes Python syntax data structures and best practices Python as an object oriented language Common Python libraries Basic data handling with Python Using AI code generation tools with Python Whether you re new to Python or looking to advance your basic skills The Quick Python Book Fourth Edition will get you writing effective Python code fast Python authority and former Chair of the Python Software Foundation Board or Directors Naomi Ceder has returned to author this extensively revised fourth edition With the personal touch of a skilled teacher Naomi beautifully balances details of the language with the insights and advice you need to handle any task Foreword by Luciano Ramalho About the technology System automation High performance web apps Cloud and back end services Cutting edge AI No matter what you re building it pays to know how to read and write Python The Quick Python Book has helped over 100 000 developers get up to speed with the Python programming language This revised Fourth Edition fully updated for Python 3 13 explores the latest features and libraries and shows you how to code smarter with AI tools like ChatGPT About the book The Quick Python Book Fourth Edition teaches you the essential Python features and techniques you need for most common scripting application programming and data science tasks Written for developers comfortable with another programming language it dives right into the good stuff New interactive notebooks quick check questions and end of chapter labs all help practice and consolidate your new skills Plus you ll find practical advice on writing prompts and using AI assistants to accelerate your day to day work What s inside Python syntax data structures and best practices Object oriented Python Must know Python libraries Data handling About the reader For beginning intermediate programmers No prior experience with Python required About the author Naomi Ceder has been learning teaching and writing about Python since 2001 An elected fellow of the Python Software Foundation Naomi is a past chair of its board of directors In 2022 she became the seventh person to receive the PSF Distinguished Service Award Table of Contents Part 1 1 About Python 2 Getting started 3 The quick Python overview Part 2 4 The absolute basics 5 Lists tuples and sets 6 Strings 7 Dictionaries 8 Control flow 9 Functions 10 Modules and scoping rules 11 Python programs 12 Using the filesystem 13 Reading and writing files 14 Exceptions Part 3 15 Classes and object oriented programming 16 Regular expressions 17 Data types as objects 18 Packages 19 Using Python libraries Part 4 20 Basic file wrangling 21 Processing data files 22 Data over the network 23 Saving data 24 Exploring data Appendix A guide to Python s documentation □□□□ □□□□

📖📑🔍📚 (**Data Analysis with python**) Rituraj Dixi,2025-01-16 the book Data Analysis with Python by Rituraj Dixit The book aims to provide a comprehensive guide to data analysis using the Python programming language serving as a fundamental resource for both beginners and professionals in the field It starts by explaining the basic concepts of data analysis and its importance along with an overview of the tools and libraries used for data processing and organization The book covers methods for importing data from various sources cleaning it and ensuring its quality Additionally it explores advanced techniques such as statistical analysis data visualization machine learning and handling large datasets The book includes practical examples and real world applications to enhance the reader s skills and enable them to perform data analysis efficiently and accurately

IGNOU PGDCA MCS 201 Programming in C and Python Previous Years Unsolved Papers Manish Soni,2024-11-13 The field of programming continues to evolve at a rapid pace and mastering the fundamentals of languages like C and Python is crucial for any aspiring computer science student This book IGNOU Programming in C and Python Previous Years Unsolved Papers has been carefully curated to provide IGNOU students with an invaluable tool to prepare for their programming exams By compiling unsolved question papers from previous years this book aims to give students hands on practice in solving real world problems which is key to mastering programming concepts in C and Python The Indira Gandhi National Open University IGNOU is known for its comprehensive and rigorous academic curriculum and its programming courses are no exception C and Python are foundational programming languages taught as part of the computer science curriculum and their mastery is essential for success in both academic and professional settings The C programming language forms the backbone of many software systems and applications while Python is one of the most widely used languages in data science artificial intelligence and web development This book bridges the gap between theory and practical application by offering students the opportunity to practice questions that have been part of the examination pattern in previous years This book is organized around previous years unsolved papers which are invaluable in providing students with a glimpse of how exam questions are structured It not only tests students knowledge of programming concepts but also helps them develop problem solving skills that are vital for writing efficient and optimized code For C programming the book includes questions that cover essential topics such as loops conditionals arrays functions pointers structures and file handling Students are encouraged to practice these questions in an environment similar to their exams giving them the opportunity to apply what they have learned in their coursework to real world problems Solving these papers will also give students insight into common pitfalls and challenges faced during exams Similarly for Python the book focuses on key areas such as data types control structures functions file handling object oriented programming and exception handling Python being a more flexible and intuitive language allows students to think creatively and write cleaner more efficient code By working through the unsolved papers students will sharpen their understanding of Python s dynamic features which are critical for modern programming

Clean Architecture with Python

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