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described in easy to understand language Different topics such as Control structures Strings Lists Dictionaries and Tuples are explained in a very easy to understand language Programming with Python language is explained with maximum number of examples It presents a detailed discussion of topics such as Database Concepts SQL Relational Algebra MangoDB and CyberSafety FeaturesAmple number of diagrams are used to illustrate the subject matter for easy understandingSolved Exercises are added at the end of each chapter so that the readers can evaluate their progress by comparing their answers with the answers given in the book Summary and Glossary related to particular chapter are given at the end of each chapter A Lab Exercise is added at the end of each chapter Contents Unit 1 Programming and Computational Thinking Programming Concepts Problem Solving Methodology and Techniques Getting Started with Python Data Types Variables and Constants Operators and Expressions Flow of Control Functions String Manipulation List Manipulation Dictionaries Tuples Exception Handling and DebuggingUnit 2 Computer Systems and Organisation Basic Computer Organisation Software Concepts Data Representation Boolean Algebra Unit 3 Database Management Database Management Concepts Unit 4 Society Law and Ethics Cyber Safety Society Law and Ethics Cyber SafetySummary Glossary Solved Exercise AssignmentsProject Work Sample Question Paper 1 2 Computer Science with Python Reeta Sahoo, Gagan Sahoo, A series of Book of Computers The ebook version does not contain CD Challenging Programming in Python: A Problem Solving Perspective Habib Izadkhah, Rashid Behzadidoost, 2023-10-17 This book aims to strengthen programming skills and foster creative thinking by presenting and solving 90 challenging problems The book is intended for individuals with elementary intermediate and advanced Python programming skills who aspire to take their abilities to the next level Additionally the book is valuable for individuals interested in enhancing their creative thinking and logical reasoning skills It is a self instructional book meant to provide readers with the ability to solve challenging problems independently. The presented challenges are lucidly and succinctly expressed facilitating readers to follow along and comprehend the problem solving process The challenges cover various fields making it suitable for a wide range of individuals The book is divided into eight chapters beginning with an introduction in chapter one The second chapter presents essential Python basics for programming challenging problems while the subsequent chapters focus on specific types of challenges These include math based challenges in chapter three number based challenges in chapter four string based challenges in chapter five game based challenges in chapter six count based challenges in chapter seven and miscellaneous challenges in chapter eight Each chapter comprises a set of challenges with examples hints algorithms and Python code solutions The target audience of the book includes computer science and engineering students teachers software developers and participants in programming competitions S. Chand \square s Computer Science for Class 11 Dheeraj Mehrotra, Across All Boards *A Concise Introduction to Programming in Python - Solutions* Manual Taylor & Francis Group, 2012-05-15 **Simplified Python** Kunal Banerjee, 2018-10-10 The book is written strictly according to the syllabus prepared by council for the Central Board of secondary Education Examination However this book

will also help the beginner to understand the basic concept of Python Python for Engineers and Scientists Rakesh Nayak, Nishu Gupta, 2022-12-19 The text focuses on the basics of Python programming fundamentals and introduction to present day applications in technology and the upcoming state of art trends in a comprehensive manner The text is based on Python 3 x and it covers the fundamentals of Python with object oriented concepts having numerous worked out examples It provides a learning tool for the students of beginner level as well as for researchers of advanced level Each chapter contains additional examples that explain the usage of methods functions discussed in the chapter It provides numerous programming examples along with their outputs The book Includes programming tips to highlight the important concepts and help readers avoid common programming errors Provides programming examples along with their outputs to ensure the correctness and help readers in mastering the art of writing efficient Python programs Contains MCQs with their answers conceptual questions and programming questions and solutions to some selected programming questions for every chapter Discusses applications like time zone converter and password generators at the end Covers fundamental of Python up to object oriented concepts including regular expression The book offers a simple and lucid treatment of concepts supported with illustrations for easy understanding provides numerous programming examples along with their outputs and includes programming tips to highlight the important concepts It will be a valuable resource for senior undergraduate graduate students and professionals in the fields of electrical engineering electronics and communication engineering and computer engineering

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Backtracking Dynamic programming WHO THIS BOOK IS FOR This book will help professionals and beginners clear the Data structures and Algorithms coding test Basic knowledge of Python and Data Structures is a must TABLE OF CONTENTS 1 Lists binary search and strings 2 Linked lists and stacks 3 Hash table and maths 4 Trees and graphs 5 Depth first search 6 Breadth first search 7 Backtracking 8 Greedy and divide and conquer algorithms 9 Dynamic programming **Programming Made Easier** Subburaj Ramasamy, 2021-07-23 About the Book With this book in your hand and a computer you can learn Python 3 within a month Written in simple clear unambiguous and direct language by an experienced professor of Computer Science meets the syllabi of many leading universities for courses on Python Programming Every new concept is validated with a tested example program which the students can themselves execute and compare with the result of the programs listed More than 200 tested programs are listed in this book The book has abundant exercises along with correct answers to test the progress of students It is a crisp and fast pace book to keep the students interests alive and also save their time The interview questions and answers given in the appendix has more than 500 questions which will help the student to test himself and be successful in job interviews A couple of student projects have been given for illustration Includes the following special topics o A chapter on data visualization using Pandas Seaborn and Matplotlib and a chapter on data structures o Two chapters on object oriented programming including inheritance polymorphism and operator overloading o Includes an interesting discussion on the gems of Python language such as function objects first class functions decorators and anonymous functions o Comprehensive treatment of file handling including JSON the pickling solution and CSV files o A chapter on functions and recursion including fruitful functions solutions to Towers of Hanoi problem 101 **Extra Python Challenges** Philippe Kerampran, 2019-08-18 This book covers an extra selection of 101 Python challenges from the 101 computing net website As its predecessor 101 Python Challenges with solutions code listing published in 2017 the aim of this follow up book is to help you develop and apply your programming skills by solving carefully selected challenges The book is organised into ten chapters to progressively introduce a range of key procedural programming Python Interview Questions Swati Saxena, 2021-01-19 A pragmatic guide that will teach you to implement Agile concepts SCRUM and Kanban in your organization KEY FEATURES Expert guided techniques for successful Agile transformation in your organization Solution focused responses on interview questions of Agile SCRUM XP DSDM KANBAN and SCRUMBAN Reference guide to prepare for leading PMI ACP and SAFe Certification exam DESCRIPTION This book is for businesses that aspire to improve agility deliver fit for purpose products and services delight customers and provide the security of long term survival associated with mature businesses that consistently meet or exceed customer expectations Learn a lean approach by seeing how Kanban made a difference in four real world situations You ll explore how different teams used Kanban to make paradigm changing improvements in software development These teams were struggling with overwork unclear priorities and a lack of direction As you discover what worked for them you ll understand how to make significant changes in real life

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