

Python Interview Questions And Answers For Beginners

Source: Finxter

Question	Code	Question	Code
Check if list contains integer x	<pre>l = [3, 3, 4, 5, 2, 111, 5] print(111 in l) # True</pre>	Get missing number in [1...100]	<pre>def get_missing_number(list): return set(range(list[len(list)-1])(1:)) - set(l) l = list(range(1,100)) l.remove(50) print(get_missing_number(l)) # 50</pre>
Find duplicate number in integer list	<pre>def find_duplicates(elements): duplicates, seen = set(), set() for element in elements: if element in seen: duplicates.add(element) seen.add(element) return list(duplicates)</pre>	Compute the intersection of two lists	<pre>def intersect(list1, list2): res, list2_copy = [], list2[:] for el in list1: if el in list2_copy: res.append(el) list2_copy.remove(el) return res</pre>
Check if two strings are anagrams	<pre>def is_anagram(s1, s2): return set(s1) == set(s2) print(is_anagram("elvis", "lives")) # True</pre>	Find max and min in unsorted list	<pre>l = [4, 3, 6, 9, 4, 888, 1, -11, 22, 3] print(max(l)) # 888 print(min(l)) # -11</pre>
Remove all duplicates from list	<pre>l = list(range(10)) + list(range(10)) l = list(set(l)) print(l) # [0, 1, 2, 3, 4, 5, 6, 7, 8, 9]</pre>	Reverse string using recursion	<pre>def reverse(string): if len(string)<=1: return string return reverse(string[1:])+string[0] print(reverse("hello")) # olleh</pre>
Find pairs of integers in list so that their sum is equal to integer x	<pre>def find_pairs(l, x): pairs = [] for (i, el_1) in enumerate(l): for (j, el_2) in enumerate(l[i+1:]): if el_1 + el_2 == x: pairs.append((el_1, el_2)) return pairs</pre>	Compute the first n Fibonacci numbers	<pre>a, b = 0, 1 n = 10 for i in range(n): print(a) a, b = b, a+b # 1, 1, 2, 3, 5, 8, ...</pre>
Check if a string is a palindrome	<pre>def is_palindrome(phrase): return phrase == phrase[::-1] print(is_palindrome("anna")) # True</pre>	Sort list with Quicksort algorithm	<pre>def qsort(l): if l == []: return [] return qsort([x for x in l[1:] if x<=l[0]]) + l[0:1] + qsort([x for x in l[1:] if x>l[0]]) l = [44, 33, 22, 9, 77, 55, 999] print(qsort(l)) # [9, 22, 33, 44, 55, 77, 999]</pre>
Use list as stack, array, and queue	<pre># as a list ... l = [3, 4] l += [5, 6] # l = [3, 4, 5, 6] # ... as a stack ... l.append(10) # l = [4, 5, 6, 10] l.pop() # l = [4, 5, 6] # ... and as a queue l.insert(0, 5) # l = [5, 4, 5, 6] l.pop() # l = [5, 4, 5]</pre>	Find all permutations of string	<pre>def get_permutations(w): if len(w)<=1: return set(w) smaller = get_permutations(w[1:]) perms = set() for x in smaller: for pos in range(0,len(x)+1): perm = x[:pos] + w[0] + x[pos:] perms.add(perm) return perms print(get_permutations("nan")) # ('na', 'an', 'nan')</pre>

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small programs *Python Interview Questions* Meenu Kohli,2019-09-19 Prepares yourself for coding related interview questions DESCRIPTION The book is written assuming that the reader has basic knowledge of Python programming A brief introduction is provided for all relevant topics Every topic is followed by all types of possible questions that an examiner or interviewer can ask the reader The questions are arranged chapter wise so that it is easy for the reader to move from easy to complex questions KEY FEATURES Strengthens the foundations Lists down all important points that you need to know related to various topics in an organized manner Prepares you with questions related to Algorithms and Data structures Prepares you for theoretical questions Provides In depth explanation of complex topics and Questions Focuses on how to think logically to solve a problem Follows systematic approach that will help you to prepare for an interview in short duration of time Prepares you to think logically and answer interview questions WHAT WILL YOU LEARN Python Basics Data Types and Their in built Functions Operators Decision Making and Loops User Defined Functions Classes and Inheritance Files Algorithm Analysis and Big O Array Sequence Stacks Queues and Deque Linked List Recursion Trees Searching and Sorting WHO THIS BOOK IS FOR Graduate Post graduate Academicians Educationists Professionals Table of Contents SECTION I PYTHON BASICS Introduction to Python Data Types and Their in built Functions Operators in Python Decision Making and Loops User Defined Functions Classes and Inheritance Files SECTION II PYTHON DATA STRUCTURE AND ALGORITHM Algorithm Analysis and Big O Array Sequence Stacks Queues and Deque Linked List Recursion Trees Searching and Sorting

Python Interview Questions & Answers: Python Programming Bandana Ojha,2018-04-11 The authors of this book conducted so many interviews at various companies and meticulously collected the most effective python interview questions and answers with simple straightforward explanations Rather than going through comprehensive textbook sized python reference guides this book includes only the information required immediately for python programming to start their career in information Technology industry Answers of all the questions are short and to the point We assure that you will get here the 90% frequently asked interview questions and answers DataBricks® PySpark 2.x Certification Practice Questions , This book contains the questions answers and some FAQ about the Databricks Spark Certification for version 2 x which is the latest release from Apache Spark In this book we will be having in total 75 practice questions Almost all required question would have in detail explanation to the questions and answers wherever required Don t consider this book as a guide it is more of question and answer practice book This book also give some references as well like how to prepare further to ensure that you clear the certification exam This book will particularly focus on the Python version of the certification preparation material Please note these are practice questions and not dumps hence just memorizing the question and answers will not help in the real exam You need to understand the concepts in detail as well as you should be able to solve the programming questions at the end in real worlds work you should be able to write code using PySpark whether you are Data Engineer Data Analytics Engineer Data Scientists or Programmer Hence take the opportunity to learn each question and also go through the

explanation of the questions [Trends and Advances in Information Systems and Technologies](#) Álvaro Rocha,Hojjat Adeli,Luís Paulo Reis,Sandra Costanzo,2018-03-24 This book includes a selection of papers from the 2018 World Conference on Information Systems and Technologies WorldCIST 18 held in Naples Italy on March27 29 2018 WorldCIST is a global forum for researchers and practitioners to present and discuss recent results and innovations current trends professional experiences and the challenges of modern information systems and technologies research together with their technological development and applications The main topics covered are A Information and Knowledge Management B Organizational Models and Information Systems C Software and Systems Modeling D Software Systems Architectures Applications and Tools E Multimedia Systems and Applications F Computer Networks Mobility and Pervasive Systems G Intelligent and Decision Support Systems H Big Data Analytics and Applications I Human Computer Interaction J Ethics Computers K Health Informatics L Information Technologies in Education M Information Technologies in Radiocommunications N Technologies for Biomedical Applications [Crack the Python Interview](#) SARFUL. HASSAN,2025-04-23 Crack the Python Interview 160 Questions Answers for Job Seekers Are you preparing for a Python programming job interview Looking for a complete guide that breaks down the most important questions and answers in a simple practical format This book is your ultimate interview companion Packed with 160 carefully crafted questions this book takes you step by step through Python fundamentals data structures object oriented programming file handling and real world coding scenarios that employers care about Each question is clearly answered with concise explanations and clean Python code samples Inside you ll discover Python basics variables data types and operators Mastery of lists dictionaries sets tuples and comprehensions Object oriented programming including inheritance polymorphism and encapsulation Error handling try except blocks custom exceptions and tracebacks File operations JSON CSV modules and virtual environments Real interview prep strategies with beginner tips and coding insights Whether you re a self taught developer coding bootcamp graduate or computer science student this guide will help you build confidence and answer like a pro Perfect for Entry level and junior developers Python learners aiming to get hired College grads and job switchers Interviewers looking for a quick reference Why This Book Stands Out Simple language and real examples Interview focused Q A format Covers over 160 real Python topics Based on industry experience and recruiter feedback Author Sarful Hassan Published by MechatronicsLAB Learn Build Succeed If you want to crack the Python interview and land your dream tech job this is the book you ve been waiting for Add it to your cart today [Python Interview Questions Answers and E Itcookbook](#),2006-09 The Ultimate Reference Learning Guide for Python Developers In depth and current overview of common challenges with Python Extensively used by big names such as Google and BitTorrent fluency with Python can be essential for a career as a developer however a user friendly and thorough resource can be difficult to locate From helping you to assess your current skill level to preparing for an interview this guide will tell you the details of what you really need to know Set yourself apart from other candidates and show that you have what it takes to land the job

More than just a rehash of documentation and sales presentations each section is based on project knowledge and experience gained on successful high profile Python implementations Key topics include Implementations on popular Python supported platforms Models for graphical user interfaces Unit testing frameworks and test suites Object orientation structured programming functional programming and aspect oriented programming with Python

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Analysis of Images, Social Networks and Texts Alexander Panchenko,Dmitry Gubanov,Michael Khachay,Andrey Kutuzov,Natalia Loukachevitch,Andrey Kuznetsov,Irina Nikishina,Maxim Panov,Panos M. Pardalos,Andrey V. Savchenko,Evgenii Tsymbalov,Elena Tutubalina,Aida Kasieva,Dmitry I. Ignatov,2025-07-02 This book constitutes the refereed proceedings of the 12th International Conference on Analysis of Images Social Networks and Texts AIST 2024 held in Bishkek Kyrgyzstan during October 17 19 2024 The 12 papers included in this book were carefully reviewed and selected from 54 submissions They were organized in topical sections as follows natural language processing computer vision and data analysis and machine learning

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Python Questions And Answers Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Python Questions And Answers**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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