

SALIENT FEATURES OF BOOK

- ✔ All code written in Python
- ✔ Enumeration of possible solutions for each problem
- ✔ Covers interview questions on data structures and algorithms
- ✔ Useful to big job interviews: Microsoft, Google, Amazon, Yahoo, Oracle, Facebook & many more
- ✔ All the concepts are discussed in a lucid way to understand easier
- ✔ A reader without any basic knowledge in computer can comfortably follow the book
- ✔ Steps to build logic in the students about recursive, allowing them to understand computer thinking process
- ✔ Interview questions collected from the actual interviews of various Software companies and past competitive examinations like GATE and help the students to be successful in both competitive exams
- ✔ Hundreds of solved problems help the students of various examinations, as well as their counterparts like B.A. B.Sc. BEd, MCA, BEd, B.Tech, M.Tech, etc.
- ✔ Works like a handy reference to the software professionals



Narasimha Karumanchi is the founder of CareerMonk and author of the books on data structures, algorithms, and image puzzles. He has a software development background with over 10 years of experience in software development. He has already worked for Amazon Corporation, IBM India, Oracle Corporation, and Microsoft. He has published several books on data structures, algorithms, and image puzzles, which are widely appreciated. He has also written several articles on data structures, algorithms, and image puzzles, which are widely appreciated. He has also written several articles on data structures, algorithms, and image puzzles, which are widely appreciated.

- 1. Data Structures and Algorithms Made Easy
- 2. IT Interview Questions
- 3. Data Structures and Algorithms for GATE
- 4. Data Structures and Algorithms Made Easy in Java
- 5. Coding Interview Questions
- 6. Parking Garage Problem
- 7. Basics of Computer Networking

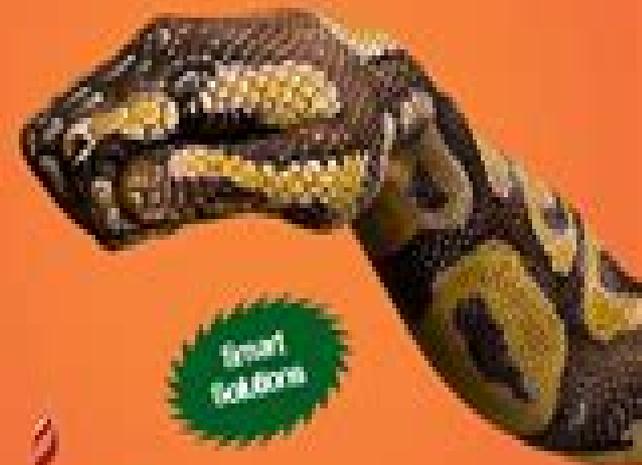
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Data Structure and Algorithmic Thinking with Python - Narasimha Karumanchi

Data Structure and Algorithmic Thinking with Python

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Data Structure Algorithmic Thinking Python

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