

Name	Size	Type	Date added
01. Programming Language	38.33 GB	Folder	3/16/2022, 22:53
02. Data Structures (Basics)	39.42 GB	Folder	3/16/2022, 22:53
03. Libraries	43.18 GB	Folder	3/16/2022, 22:53
04. Data Structures (Advanced)	112.44 GB	Folder	3/16/2022, 22:53
05. Object Oriented Design	1.86 GB	Folder	3/16/2022, 22:53
06. Computer Subjects	25.25 GB	Folder	3/16/2022, 22:53
07. Aptitude and Reasoning	1.59 GB	Folder	3/16/2022, 22:53
08. Personality Development	802 KB	Folder	3/16/2022, 22:53
00. Course - Complete Interview Preparation.html	1.7 MB	HTML Document	3/16/2022, 22:53
00. Tracks - C++.html	1024 KB	HTML Document	3/16/2022, 22:53
00. Tracks - Java.html	1.0 MB	HTML Document	3/16/2022, 22:53

SF 14TB MEGA > [GeeksForGeeks] Placement 100 - Complete Interview Preparation > 02. Data Structures (Basics)			
Name	Size	Type	Date added
01. Analysis of Algorithms	2.99 GB	Folder	3/16/2022, 22:53
02. Arrays	2.02 GB	Folder	3/16/2022, 22:53
03. Recursion	2.96 GB	Folder	3/16/2022, 22:53
04. Hashing	4.29 GB	Folder	3/16/2022, 22:53
05. Searching	1.48 GB	Folder	3/16/2022, 22:53
06. Sorting	6.91 GB	Folder	3/16/2022, 22:53
07. Linked List	3.21 GB	Folder	3/16/2022, 22:53
08. Circular Linked List	1.32 GB	Folder	3/16/2022, 22:53
09. Doubly Linked List	1.14 GB	Folder	3/16/2022, 22:53
10. Stack	3.74 GB	Folder	3/16/2022, 22:53
11. Queue	1.36 GB	Folder	3/16/2022, 22:53
12. Dequeue	1.28 GB	Folder	3/16/2022, 22:53
13. Tree	2.75 GB	Folder	3/16/2022, 22:53
14. Binary Search Tree	2.29 GB	Folder	3/16/2022, 22:53
15. Heap	1.67 GB	Folder	3/16/2022, 22:53

Name	Size	Type	Date added
01. Mathematics	2.69 GB	Folder	3/16/2022, 22:53
02. Bit Magic	2.84 GB	Folder	3/16/2022, 22:53
03. Recursion	3.91 GB	Folder	3/16/2022, 22:53
04. Arrays	6.59 GB	Folder	3/16/2022, 22:53
05. Searching	4.86 GB	Folder	3/16/2022, 22:53
06. Sorting	10.49 GB	Folder	3/16/2022, 22:53
07. Matrix	2.58 GB	Folder	3/16/2022, 22:53
08. Hashing	7.20 GB	Folder	3/16/2022, 22:53
09. Strings	6.38 GB	Folder	3/16/2022, 22:53
10. Linked List	9.41 GB	Folder	3/16/2022, 22:53
11. Stack	6.80 GB	Folder	3/16/2022, 22:53
12. Queue	1.85 GB	Folder	3/16/2022, 22:53
13. Deque	2.92 GB	Folder	3/16/2022, 22:53
14. Tree	7.40 GB	Folder	3/16/2022, 22:53
15. Binary Search Tree	7.31 GB	Folder	3/16/2022, 22:53
16. Heap	3.35 GB	Folder	3/16/2022, 22:53

SF 14TB MEGA > [GeeksForGeeks] Placement 100 - Complete Interview Preparation > 05. Object Oriented Design			
Name	Size	Type	Date added
01. Introduciton to Classes and Objects	222.5 MB	Folder	3/16/2022, 22:53
02. Software Development Process	111.1 MB	Folder	3/16/2022, 22:53
03. Introduction to UML	50.8 MB	Folder	3/16/2022, 22:53
04. Class Diagrams and Object Diagrams	514.8 MB	Folder	3/16/2022, 22:53
05. Use Case Diagrams	159.3 MB	Folder	3/16/2022, 22:53
06. OOAD Case Study - Design Online Movie Ticket Booking System	314.9 MB	Folder	3/16/2022, 22:53
07. OOAD Case Study - Design Ecommerce Platform	258.9 MB	Folder	3/16/2022, 22:53
08. OOAD Case Study - Design Parking Lot	100.4 MB	Folder	3/16/2022, 22:53
09. OOAD Case Study - Design BlackJack Card Game	168.4 MB	Folder	3/16/2022, 22:53

01. Operating Systems	8.29 GB	Folder	3/16/2022, 22:53
02. Computer Networks	7.86 GB	Folder	3/16/2022, 22:53
03. DBMS	5.90 GB	Folder	3/16/2022, 22:53
04. SQL	3.19 GB	Folder	3/16/2022, 22:53
05. Computer Networks Interview Questions	1.6 MB	Folder	3/16/2022, 22:53
06. Operating Systems Interview Questions	2.2 MB	Folder	3/16/2022, 22:53
07. DBMS Interview Questions	2.7 MB	Folder	3/16/2022, 22:53

SF 14TB MEGA > [GeeksForGeeks] Placement 100 - Complete Interview Preparation > 07. Aptitude and Reasoning			
Name	Size	Type	Date added
01. Quantitative Analysis	741.7 MB	Folder	3/16/2022, 22:53
02. Logical and Verbal Reasoning	889.3 MB	Folder	3/16/2022, 22:53

