

Courses :-

https://www.youtube.com/watch?v=0IAPZzGSbME&list=PLDN4rrl48XKpZkf03iYFI-O29szjTrs_O
data structures and algorithm abdul badri

https://www.youtube.com/watch?v=HtSuA80QTy0&list=PLUI4u3cNGP61Oq3tWYp6V_F-5jb5L2iHb introduction to algorithms

<https://www.youtube.com/watch?v=2P-yW7LQr08&list=PLUI4u3cNGP6317WaSNfmCvGym2ucw3oGp> – design and analysis of algorithms
requires 2 weeks

<https://www.youtube.com/watch?v=T0yzrZL1py0&list=PLUI4u3cNGP61hsJNdULdudIRL493b-XZf>
– advanced data structures

<https://www.youtube.com/watch?v=14UIXIZwE4&list=PLUI4u3cNGP62QumaaZtCCjkID-NgqrleA> programming for the puzzles

major questions would be covered here

https://www.youtube.com/watch?v=OOQ5jsbhAv_M&list=PLcDimPvbmft8qAxD6JH_kmXiQwTNcoK7_8
dynamic programming

<https://www.youtube.com/watch?v=2P-yW7LQr08&list=PLkToMFwOtNHjtcBu0piSLKnLVGOF9vaV> data structures and algorithm

<https://www.youtube.com/watch?v=nykOeWgQcHM&list=PLUI4u3cNGP63WbdFxFxL8giv4yhgdMGaZNA> python mit

<https://www.youtube.com/watch?v=raTzkzML31w&list=PL4C4720A6F225E074&index=23>
intro to cs mit

<https://www.youtube.com/watch?v=IVFnq4zbs-g&list=PL5tcWHG-UPH112e7AN7C-fwDVPVrt0wpV> – python ds

each course in 2 weeks time maximum but can be completed in 1 week as well if done sincerely

<https://practice.geeksforgeeks.org/courses/sudo-placement-2019?loginMode=152> register and start this

<https://www.geeksforgeeks.org/must-do-coding-questions-for-companies-like-amazon-microsoft-adobe/> must do questions

<https://www.geeksforgeeks.org/must-coding-questions-company-wise/> must do questions

<https://www.interviewbit.com/practice/> practice questions and all

<https://www.codechef.com/problems/STACKS> codechef important problems books

<https://drive.google.com/open?id=1dW8cZSTft4eT97eDXn4D9STLafp01Eg-> notes from professional

<https://drive.google.com/open?id=1ZtfUvAm61C1e6kM1GDb27GjhjHKNbFso> interview book

<https://drive.google.com/open?id=1PI7jytbMWfiFJVj46xgV46PaVp5AWDSW> data structures and algorithms

https://drive.google.com/open?id=1BrxivhDJpozExPVm0U5gp_1lWIFlyYj- problem solving with ds
algo

http://ressources.unisciel.fr/algoprogram/s00aaroot/aa00module1/res/%5BCormen-AL2011%5DIntroduction_To_Algorithms-A3.pdf Thomas h cormen bible of algo

