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Microsoft interview experience 2018

- Difficulty Level :[Basic](#)
- Last Updated :14 Dec, 2018

Round 1:online test

There were 3 questions :OT

1. [Delete m nodes after n nodes in a linkedlist](#)
2. Find day of a date if 1 jan 1990 was monday
3. Write a program in which if it is 75 make it 80 and if it is 74 make it 70

Round 2:Group fly

there were 2 questions :

1. [Infix to postfix](#)
2. [connect nodes at same level in a binary tree](#)

Interview Rounds:

Round 3:

1. [coin change](#) (Denomination problem of dp)

2. [Reverse k nodes in a linkedlist](#)

Input : list = 1 2 3 4 5 6 7 8 ,k = 3
output = 3 2 1 6 5 4 8 7

Round 4:

1. [You are given a sorted array in which all elements are occurring twice except one element find that element in logn complexity](#)
2. You are given a array suppose 1 2 4 6 Now output should be 48 24 12 8
This you have to do without using division operation

Round 5:

In this round a simple problem was given suppose you are given some files which may be dependent on each other so you have to tell all possible routes and also tell you which processes can run concurrently.He was asking me what you will do and how you will make its prgm.

My Personal Notes

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