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Amazon Interview Experience | Set 277 (On-Campus for Internship)

- Difficulty Level : \n[Medium](#)
- Last Updated : \n05 Jul, 2019

Recently Amazon visited our campus for interns and placements. For interns it consisted of 1 online + 2 technical rounds.

Online:(90 mins)

20 MCQ\\€\™S based mainly on sorting, OS,Networks

2 coding questions:

1. [Given a number find the next greatest number formed with same digits](#)
2. [Find the largest increasing sequence in an array](#)

Round 1:(40 mins)

The round started with discussion on projects,my strengths for first 20 mins

Then he asked me to write full working code covering all edge cases for

- 1) [Finding nth node from end of linked list](#)
- 2) Deleting nth node from end of linked list

Round 2:(45 mins)

1. Find the last non-repeating integer in a stream of integers in $O(1)$ time complexity
2. <https://tkramesh.wordpress.com/2011/02/15/kite-cutting-more-on-dynamic-programming-4/>

[Practice Amazon Interview Questions.](#)

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[All Practice Problems for Amazon !](#)

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