

Qualcomm Interview Experience (Internship)

- Difficulty Level : \n[Medium](#)
- Last Updated : \n19 Jul, 2019

Round 1: Online Exam

Exam having 60 question in total having 3 section each having 20 questions.30 minutes for each section.

The marking scheme is +1 for the correct answer and -0.25 for the wrong answer.

Section 1 : Quantitative Aptitude

Section-2:Logical Reasoning

Section-3:Data Interpretation & Verbal

Round 2: Technical Interview

- 1.Tell me about yourself.
2. Brief discussion on projects.
3. OOPS basic concepts.
- 4.[Find loop in a linked list and find the length of that loop.](#)
- 5.[write-a-function-to-get-the-intersection-point-of-two-linked-lists](#)
- 6.[finding duplicates in array](#)
- 7.Difference between mutex and semaphore.
- 8.Difference between process and threads.
- 9.[Conditions for Deadlock.](#)
- 10.Examples of internal and external fragmentation.
- 11.Write a program to implement memcpy() on your own.
- 12.Basic questions on stack and queue.
- 13.Write code snippet for function pointers.
- 14.How to differentiate between shared and private variables in thread in multithreaded environment?
15. Basic server client architecture in TCP.
- 16.Sorting algorithm complexity analysis.
- 17.Discussion on Implementation approach in project.
18. Do you have any questions for me?

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I got selected in the end.

My Personal Notes\narrow_drop_up

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