

FLIPKART

Written Round

Written round was of 1.30 hours consisting of 2 sections

1st section consisted of 30 MCQs, most of the questions were from OS, Aptitude, DBMS, C.

2nd section consisted of 2 coding questions of medium level.

Speed and accuracy were required for the written round.

1st Interview Round - Technical

1. About my project. My project was of E-commerce. And a discussion of what I have implemented and the logic (not going into the details of the implementation). What tools were required. And questions related how we hosted the website.
2. Discussion of the coding questions in the written round.
3. Asked me to write one of the coding questions in the written round in 10 minutes. I had to write the code which was checked by him.
4. One more coding question – You are given a set of characters such as {a,b,c,d} and a string. Find the minimum window in the string which would contain all the characters of the set.

Interviewer asked me to write the working code of it in 10-15 minutes.

2nd Interview Round - Technical

1. A tree is given consisting of both positive and negative nodes. You have to find a path in the tree which would give maximum sum.
Also they asked to write the code for it.
2. Design a solution to overcome problems of priority scheduling and how to implement it. And a long discussion over that.

3rd Interview Round – HR

2 puzzles

1. There is a duck in the middle of a pond which has a speed v . And a fox which is chasing that duck and has a speed of $4v$. You have to tell a method by which the duck can get out of the pond in such a way that it is safe from fox.

2. Second puzzle was based on concepts of time, speed and distance.
3. At what position, I want to see myself after 5 years.
4. If you are doing a project in group and one of your team members doesn't do the work properly on which your work depends, then what will you do.
5. What is the definition of a team you have.