

INTERVIEW QUESTIONS OF ALCATEL-LUCENT

Q1. Why do you want to join Alcatel Lucent?

SOL: I am looking for new challenges and love to work on electronic devices. This company is one of the renowned company in the electronic field where I can use my all my knowledge what I learn in my graduation.

Q2. How much would you give from your side to achieve your goals?

SOL: Definitely, I will give my 100% in my work to achieve my goals and always try to expand that.

Q3. Tell us about some of the disappointments in your life?

SOL: I have only one disappointment in my life that I was unable to crack IIT Joint Exam.

Q4.Can you write a program to insert a node in a doubly linked list?

SOL: Yes, why not (then write the program).

Q5.Do you have any question for us?

SOL: Sir, may I know the first place where I am going to place.

Q6.Can you write a program to implement stack as a circular linked list?

Q7.Do you have any short term goal?

Q8.Tell us how you would you react if you are not clear about the instruction regarding your task?

SOL: No problem, might be possible that something greater than this job is waiting for me.

Q9.There are 5 jars of pills. Four of them weigh 10 grams each. One jar contains pills of 9 gms. Can you identify the jar having the 9 gms pills with the help of a scale in a single measurement?

Q10. Would you like doing repetitive work?

SOL: Why not, I am not only doing a repetitive work but also earning but also getting the great BUGS.

Q11. Do you think you are a good leader?

SOL: Yes but also want to have some more experiences of life.

Q12. Optimize the code given below

```
For(int i=0;ival1;++)  
{  
Printf("inside the loop);  
}
```

Q13. How can you apply your leadership skills to the job you are assigned for?

SOL: I will definitely try to use my all experiences of my leadership any try to solve the problems so that, this company can progressed with a tremendous increase.

Q14. What are the layers of OSI model? State one or two protocols for each layer?

Q15. Why did you stick to your last company for so long?

Q16. Tell us something about your current job responsibilities?

SOL: As I am a fresher just passed out my graduation so still I don't have any work experience of the job but I will really a better option for this job.

Q17. Choose the correct option: State the frequency at which Voice is sampled

- a) 16 khz
- b) 4 khz
- c) 64 khz
- d) 8 khz

SOL: 8 Khz

Q18. Tell us about some of the challenges you have faced in your professional life.

Q19. Say something about Unix shell.

Q20. How will you react to a situation when you are assigned with a task which is beyond your skills?

SOL: what can I do i.e. TRY to complete it with full of intention.

Q21. Which of the following statements is true to dbms?

- a) Collection of set of programs and data
- b) Collection of data
- c) Collection of inter related data and no requirement of any programs
- d) Collection of inter related data and set of programs in order to access that data.

Q22. Are you good enough with PowerPoint?

SOL: Not good, excellent. For your confirmation check me out.

Q23. Do you think you have all the skills required for the post you have applied for?

SOL: Yes.

Q24. \$* - What does this represent?

Q25. State the maximum decimal number that a byte can accommodate.

Q26. Where do you see yourself 5 years from now?

SOL: on the post of GM in this company.

Q27. Why should we hire you?

SOL: Because I can take over to the any of the candidate who is applying for this job.

Q28. What do you know about our company?

SOL: It is one of the renowned companies that can provide good electronic products to their clients with a great commitment in their products. It is one of the leading companies in the Telecommunication market

Q29. Can you write a program to reverse a singly linked list?



Q30. Share your knowledge about MPLS.

Q31. Tell us something about Ethernet.

Q32. Tell us something about your IP knowledge.

Q33. What do you know about FPGA design flow?

SOL: FPGA is a two dimensional array of interconnects and logic blocks which are programmable. Interconnects are programmed using the switch boxes which connects the logic blocks and logic blocks are programmed for the desired function which is to be performed.

Q34. What kind of experience do you have in Product Development?

Q35. Describe your communication skills.

SOL: I can communicate in two other languages other than English and Hindi.

Q36. What kind of experience do you have in policy management?

Q37. Describe your SNMP background

Q38. Share your JDBC skills.

Q39. Do you think you are experienced enough in bug fixing?

Q40. Are you familiar with NoSQL?