

Associate Engineering Interview Questions And Answers Guide.



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Associate Engineering Job Interview Preparation Guide.

Question # 1

Sample interview questions For Associate Engineers!

Answer:-

1. Tell me about the most challenging engineering project that you have been involved with during past year.
2. Describe the most significant written technical report or presentation that you had to complete.
3. In your last engineering position, what were some of the things that you spent the most time on, and how much time did you spend on each?
4. What do you enjoy most/least about engineering?
5. What new engineering specialty skills have you developed during the past year?
6. Do you have any patents? If so, tell me about them. If not, is it something you see yourself pursuing and why or why not?
7. Think of a specific engineering project when you answer this question. What could you have done to be more successful in achieving your goal(s)?
8. Describe a time when you confronted a problem that really tested your engineering know-how.
9. What is your overall career objective? Do you see yourself working in engineering ten years from now? If not, what do you think you will be doing?
10. Give me an example of a time in which you were effective in doing away with the "constant emergencies" and "surprises" that engineers often face.
11. Describe a time when as a member of the engineering department, you were instrumental in building a good long-term relationship with another department within the company.
12. Tell me about your greatest success in using the principles of logic to solve an engineering problem in your last job.
13. Give me an example of a time when you applied your ability to use analytical techniques to define problems or design solutions.
14. To what extent has your engineering background required you to be skilled in the analysis of technical reports or information?
15. Describe a time when you used your engineering knowledge to solve a problem for which there appeared to be no answer.
16. Tell me about a time when you became aware of a hazardous workplace condition. How did you handle it?
17. Tell me about your experience in dealing with routine engineering work. How do you keep from getting bored?
18. I expect the engineer that I hire for this position to be precise "detailed oriented in everything he or she does. What checks and balances do you use to make sure that you don't make mistakes?
19. Give me an example of a time when you had to teach a skill to other engineers.
20. Some of the best-engineered ideas are born out of an individual's ability to challenge, others' ways of thinking. Tell me about a time when you were successful in do this.
21. On your last project assignment, what problems did you identify that had been previously overlooked?
22. How has your present or last engineering job changed while you've held it?
23. If I offer you a position as an engineer with us, how do you plan to get off to a jackrabbit start?
24. Give me an example of something that you have learned from a mistake that you made on a job at a client site.
25. Tell me about a time when a project team effort that you were involved in failed.
26. For what advice or assistance do fellow engineers turn to you?
27. Tell me about the most challenging technical proposal you've ever written.
28. What factors would you consider in building an engineering department from scratch?
29. How do you communicate priority projects with a team of other engineers without making them feel overwhelmed?
30. Describe a specific engineering project that you were responsible for that required a lot of interaction with a variety of people over a long period of time.
31. What do you get out of engineering that you couldn't get from any other kind of work?
32. Describe a typical day out in the field in your last or present job.
33. What media contacts do you have that would help us market our technical products/services?
34. What step-by-step criteria do you use to make difficult decisions that involve other engineers?
35. To whom did you turn for help the last time that you ran into a major technical problem, and why did you choose that person?
36. Give me two examples of technical decisions that you had to make on your last job.
37. Tell me about a time when you had to make a difficult decision that affected the entire engineering department.
38. In the field of engineering, priorities often change quickly. Give me an example of a time when that happened. How did you handle it?
39. How can you best use your engineering education and prior work experience to help our company grow?
40. How long have you been looking for an engineering spot? Have you had any job offers yet? If so, why are you still looking?
41. Tell me about a time when you had to take disciplinary action with an engineer who reported to you.
42. Tell me about the last time you lost your temper in the field.
43. What personal characteristics do you feel are necessary to be a successful engineer?
44. What single technical skill or ability is your best asset?
45. What kind of hours did you typically work in your most recent engineering job?
46. What kinds of information would you request or require before you felt you could do justice to a project assignment?
47. Describe two specific technical contributions you would expect to make during the first six months on the job if you joined our company.
48. Tell me about a time when you surpassed all expectations by going "above and beyond" for a client.
49. What have you specifically done to make the work of the engineers who report to you easier?
50. How do you feel about the workload in the engineering department on your present or previous job?

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Question # 2

Is a mechanic engineer a mechanical engineer?

Answer:-

I think yes its an common doubt for many people..in my view mechanical engineer differs from mechanic in many aspects..mechanical engineer and mechanic both have subject but mecahnic dont consider many of the technical aspects while designining an new machine or some thing else
Mechanics know the knowledge of how to fix machinery such as cars. They would generally have a apprenticeship with a company and/or gain a qualification, in the UK this is generally at a college.

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Question # 3

What is associate engineering?

Answer:-

Associate engineer also known as an assistant engineer. only different company has a different term to name it..

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Question # 4

What is the difference between a software engineer and a Associate software Engineer?

Answer:-

A Batchelor in software engineering(honours) is a 4 year programme to which one is only eligible after completing/ clearing the FSC(intermediat/ after completing the DIA(diploma of associate engineering)), where as associated software engineering is a 3 years programme which students can apply after clearing/ after passing their matriculation and is a three years programme.so aperson bearing batchelor/master... degree in software engineering is called an engineer and a diploma holder is called the associate software engineer similar for other disciplines of engineering as well

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Question # 5

How much do associate mechanical engineers earn yearly?

Answer:-

well I think mechanical engineer can make an estimate about 100,000 per year

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Question # 6

Explain how much does a civil engineer make with an associates degree?

Answer:-

Civil Engineer Technician: \$36-48,000 per year, depending on area, location, cpabilities, duties, etc. normal pay is baout \$18-24 per hr
Construction Estimator: \$40-80,000 per year, depends on years background, age, duties, company etc., normal pay for an estimator is about \$25 per hour then you can see up to \$40 per hour
Project Manager: \$50-100,000 per year, dends on same as above, this is what I do, normal pay is \$25-50 dollars an hour, varies for what field you work in alot. For example;

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Question # 7

Can a mechanical engineer be an aircraft engineer? Explain?

Answer:-

I think yes, Aerospace & Mechanical Engineering share many common elements.

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