

Electrical Engineer Geophysical Prospecting Job Interview Questions And Answers



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Electrical Engineer Geophysical Prospecting Interview Questions And Answers Guide.

Question - 1:

How do you prioritize your work?

Ans:

Depends on the situation... I like to label certain tasks as either A B or C...A being the one that requires immediate attention, and C which are tasks that aren't urgent but eventually need to get done... I like to focus my work As Electrical Engineer Geophysical Prospecting on the things that need to get done, and done quickly... While balancing the other work alongside our first priorities.

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Question - 2:

What can you offer us that someone else can not?

Ans:

Bad Answer: Going negative - if the candidate starts trash talking other candidates, it's a sure sign of a bad attitude. Also, if they can't provide a solid answer, it may show that they lack thorough knowledge of the skills the job requires, and an understanding of where they fit in.

Good answer: The candidate can name specific skills, abilities or understandings they have that apply directly to the job that other candidates are unlikely to have, or are in short supply.

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Question - 3:

What are your weaknesses for Electrical Engineer Geophysical Prospecting position?

Ans:

Try not to be too critical when answering this question. Instead, pick one of your weaknesses and try to turn it into a positive.

For example, you could be a perfectionist, which means that you sometimes take longer on tasks, but you make sure that they are completed to a high quality. It is important to make a negative into a positive as it doesn't make you appear overly critical and shows you can reflect on your own performance.

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Question - 4:

Why did you leave your last job As Electrical Engineer Geophysical Prospecting?

Ans:

Regardless of why you left your last job make sure to stay positive. Always smile and focus on the positive reason such you were seeking the opportunity to expand your career opportunities, your interest in working with a new firm that provided greater opportunity, you desired to work in a new location, etc. Don't reference previous job problems or differences with management that caused you to leave. If you stay positive, your answer may help you. If you're negative, you will likely decrease your chances of getting the job for which you're interviewing.

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Question - 5:

What has disappointed you about a previous job?

Ans:

Again, this question could get you in trouble so tread carefully. Some good answers might be that your previous job didn't provide any room for growth, that you were laid off due to a mandatory reduction in staff, that they closed their office in your state and required you to relocate, etc. Make sure not to mention anything negative about the people you worked with, the company in general or the job itself.

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Question - 6:

What type of salary are you looking for?

Ans:



This can be a very tricky question as the individual asking it is probably digging for something other than a simple answer to the question. We recommend that you don't immediately respond to the question directly. Instead, say something like, "That a difficult question. What is range for this position?" More often than not the interviewer will tell you. If the interviewer insists on direct answer you may want say that it depends on the details of the job - then give a wide salary range.

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Question - 7:

Why are you leaving last job?

Ans:

Although this would seem like a simple question, it can easily become tricky. You shouldn't mention salary being a factor at this point As Electrical Engineer Geophysical Prospecting. If you're currently employed, your response can focus on developing and expanding your career and even yourself. If you're current employer is downsizing, remain positive and brief. If your employer fired you, prepare a solid reason. Under no circumstance should you discuss any drama or negativity, always remain positive.

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Question - 8:

When were you most satisfied in your job As Electrical Engineer Geophysical Prospecting?

Ans:

I'm a people person. I was always happiest and most satisfied when I was interacting with community residents, making sure I was able to meet their needs and giving them the best possible comfort in a tough situation. It was my favorite part of the job, and it showed. Part of the reason I'm interested in this job is that I know I'd have even more interaction with the public, on an even more critical level.

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Question - 9:

Are you good at working in a team As Electrical Engineer Geophysical Prospecting?

Ans:

Before you answer, consider how you best contribute to a team:

- * Do you get along easily with people?
- * Are you an effective collaborator?
- * Can you communicate with people from various backgrounds and with different personalities?
- * Can you motivate people?
- * Do you know how to push back tactfully?
- * Can you mediate conflicts?
- * Can you deal with difficult personalities?

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Question - 10:

Where do you see yourself in five years? Ten years?

Ans:

Bad Answer: A generic or uninspired answer. Also, answers that show that this career/company is just a temporary stop for them.

Good answer: One that shows the candidate has thought about this question, has plans, and that those plans align with the job and a career path that is possible in the company. You want to see that this candidate is a good long term investment.

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Question - 11:

How do you handle confidentiality in your work?

Ans:

Often, interviewers will ask questions to find out the level of technical knowledge As Electrical Engineer Geophysical Prospecting that a candidate has concerning the duties of a care assistant. In a question such as this, there is an opportunity to demonstrate professional knowledge and awareness. The confidentiality of a person's medical records is an important factor for a care assistant to bear in mind.

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Question - 12:

What makes you right for this position?

Ans:

This question can be tricky because you need to show your worth As Electrical Engineer Geophysical Prospecting without sounding cocky or arrogant. Research the business ahead of time and become familiar with its mission and values. Take the time to figure out how your personal qualities fit the needs of the business and use that fit to provide your answer.

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Question - 13:

What relevant work experience do you have in this career field As Electrical Engineer Geophysical Prospecting?

Ans:

Talk about specific work related experience for the position you're interviewing for. Make sure the experience is relevant. Don't talk about previous experience that is not related to the position in question. If you don't have specific career related experience speak about prior experience that has helped you develop the specific knowledge and skills required for the position you are applying for.

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**Question - 14:**

What type of people do you not work well with?

Ans:

Be very careful answering this question as most organization employ professionals with an array of personalities and characteristics. You don't want to give the impression that you're going to have problems working with anyone currently employed at the organization. If you through out anything trivial you're going to look like a whiner. Only disloyalty to the organization or lawbreaking should be on your list of personal characteristics of people you can't work with.

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Question - 15:

Describe your work ethic?

Ans:

While discussing this, be sure to stress specific examples of what you bring to the company. Good qualities include resolve to fulfill job responsibilities, optimism, and a desire to be as efficient as possible while at work.

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Question - 16:

Explain what are your strengths As Electrical Engineer Geophysical Prospecting?

Ans:

Bad Answer: Candidate is unprepared for question or only gives generic answers.

This is the most common job interview question - everybody should be expecting it. If they don't seem prepared, or give a fairly stock answer, it's probably a bad sign.

Good answer: The consensus is to go for quality, not quantity here. Candidates should give a short list of strengths, and back each one up with examples that illustrate the strength. Also, they should explain how these strengths will be useful in the job you're applying for, and use this question to say something interesting about themselves.

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Question - 17:

How do you evaluate success As Electrical Engineer Geophysical Prospecting?

Ans:

I evaluate success As Electrical Engineer Geophysical Prospecting in different ways. At work, it is meeting the goals set by my supervisors and my fellow workers. It is my understanding, from talking to other employees, that the Global Guideline company is recognized for not only rewarding success but giving employees opportunity to grow as well.

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Question - 18:

What would your previous employer say is your greatest strength?

Ans:

Be prepared for this question. If you have to sit and think about it it's going to appear as if you're not sure or that you've never identified your own value in the work place - not good. You don't have to have a complex response. Keep it simple and honest. For example, several possibilities could be Leadership, Problem solving ability, Initiative, Energy, Work ethic, Innovative, etc., etc.

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Question - 19:

What do you consider to be your greatest strength?

Ans:

There isn't any right answer. Just make sure to make your response positive and true. A few good examples include: Your ability to solve complex problems, Your ability to work well on a team, Your ability to shine under pressure, Your ability to focus in chaotic situations, Your ability to prioritize and organize, Your ability to cut through the fluff to identify the real issues, Your ability to influence other positively. If your strength relates to the position in question that will be more beneficial - but again be honest, don't create a strength for yourself just because you think it will sound good.

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Question - 20:

Can you tell me a little about yourself?

Ans:

This question seems simple, so many people fail to prepare for it, but it's crucial. Here's the deal: Don't give your complete employment (or personal) history As Electrical Engineer Geophysical Prospecting. Instead give a pitch-one that's concise and compelling and that shows exactly why you're the right fit for the job. Start off with the 2-3 specific accomplishments or experiences that you most want the interviewer to know about, then wrap up talking about how that prior experience has positioned you for this specific role.

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Question - 21:

What education or training have you had that makes you fit for this profession As Electrical Engineer Geophysical Prospecting?

Ans:

This would be the first question asked in any interview. Therefore, it is important that you give a proper reply to the question regarding your education. You should have all the documents and certificates pertaining to your education and/or training, although time may not allow the interviewer to review all of them.



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Question - 22:

How well do you know our company?

Ans:

Well, a developed company that is gradually building their reputation in the competitive world.

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Question - 23:

Did you consider yourself a team player?

Ans:

Of course you're a team player - who isn't. But a simple yes probably isn't the response the interviewer is looking for. Be ready to provide specific example of how you've worked as part of a cohesive team to get things accomplished and how you've focus on team performance rather than individual performance. Make sure not to brag as this will make it appear as that you're more concerned about your own performance and accomplishments than those of the team.

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Question - 24:

What critical component of this position As Electrical Engineer Geophysical Prospecting makes the work challenging?

Ans:

Heading information: This should include job title, pay grade or range, reporting relationship (by position, not individual), hours or shifts, and the likelihood of overtime or weekend work.

Summary objective of the job: List the general responsibilities and descriptions of key tasks and their purpose, relationships with customers, coworkers, and others, and the results expected of incumbent employees.

Qualifications: State the education, experience, training, and technical skills necessary for entry into this job.

Special demands: This should include any extraordinary conditions applicable to the job As Electrical Engineer Geophysical Prospecting (for example, heavy lifting, exposure to temperature extremes, prolonged standing, or travel).

Job duties and responsibilities: Only two features of job responsibility are important: identifying tasks that comprise about 90 to 95 percent of the work done and listing tasks in order of the time consumed (or, sometimes, in order of importance).

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Question - 25:

How have you made an impact on your team in the past?

Ans:

I would explain and show to him or her best way possible and if they have a better way then I will encourage him or her to let me know then we can see if it works or not As Electrical Engineer Geophysical Prospecting.

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Question - 26:

Tell us about a typical day at work. How does it start? What do you do?

Ans:

At the beginning of each day, I inspect the work site to make sure that it is hazard-free. Once the work site is secured, I verify that all tools and equipment are adequate in supply. As soon as the work orders are delivered, I provide workers with security guidelines and carry out drills. During the workday, it is my duty to monitor workers to ensure that they are working according to the enforced safety policies and that any problems or accidents are quickly addressed.

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Question - 27:

Why do you want to join our company?

Ans:

This is a question that is aimed at finding out whether you know enough about the company and the basic market. The best way to answer this question is to do some research on the company and highlight its positive points.

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Question - 28:

How would you be an asset to us As Electrical Engineer Geophysical Prospecting?

Ans:

Think again about the job specification and the skills needed for this role As Electrical Engineer Geophysical Prospecting. Have a paragraph prepared highlighting how you will be able to do the job and what you can bring to the team. It goes without saying that this paragraph should be positive.

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Question - 29:

What do you already know about our company?

Ans:

Good reputation of a large home grown company that has various departments and product.



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Question - 30:

Where do you see yourself in five years As Electrical Engineer Geophysical Prospecting?

Ans:

If asked this question, be honest and specific about your future goals, but consider this:

A hiring manager wants to know

* a) if you've set realistic expectations for your career,

* b) if you have ambition (a.k.a., this interview isn't the first time you're considering the question), and

* c) if the position aligns with your goals and growth. Your best bet is to think realistically about where this position could take you and answer along those lines.

And if the position isn't necessarily a one-way ticket to your aspirations?

It's OK to say that you're not quite sure what the future holds, but that you see this experience playing an important role in helping you make that decision.

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Question - 31:

How do you handle conflicts with people you supervise?

Ans:

At first place, you try to avoid conflicts if you can. But once it happens and there's no way to avoid it, you try to understand the point of view of the other person and find the solution good for everyone. But you always keep the authority of your position.

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Question - 32:

How would you describe your approach to Electrical Engineer Geophysical Prospecting?

Ans:

In more general terms, a question such as this gives a candidate the opportunity to talk about their professional philosophy and skills. While the question is general in nature, the best answers are usually quite specific, picking one or two points and exemplifying them with instances from personal history.

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Question - 33:

Explain a time when you did not get along with your coworker?

Ans:

I used to lock heads with a fellows. We disagreed over a lot of things - from the care of civilians to who got what shifts to how to speak with a victim's family. Our personalities just didn't mesh. After three months of arguing, I pulled her aside and asked her to lunch. At lunch, we talked about our differences and why we weren't getting along. It turns out, it was all about communication. We communicated differently and once we knew that, we began to work well together. I really believe that talking a problem through with someone can help solve any issue.

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Question - 34:

What do you like to do outside of work?

Ans:

Interviewers ask personal questions in an interview to "see if candidates will fit in with the culture [and] give them the opportunity to open up and display their personality, too.". In other words, if someone asks about your hobbies outside of work, it's totally OK to open up and share what really makes you tick. (Do keep it semi-professional, though: Saying you like to have a few beers at the local hot spot on Saturday night is fine. Telling them that Monday is usually a rough day for you because you're always hungover is not.)

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Question - 35:

What are your personal skills which make you a candidate for the position As Electrical Engineer Geophysical Prospecting?

Ans:

The list of crucial character traits includes patience, tact, and poise, with personal and cultural sensitivity. One needs the ability to work long hours, with much walking and some physical tasks. But the most important trait of all is to love people and to have the desire to care for them.

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Question - 36:

How would you estimate the weight of the Chrysler building?

Ans:

This is a process guesstimate where the interviewer wants to know if you know what to ask. First, you would find out the dimensions of the building (height, weight, depth). This will allow you to determine the volume of the building. Does it taper at the top? (Yes.) Then, you need to estimate the composition of the Chrysler building. Is it mostly steel? Concrete? How much would those components weigh per square inch? Remember the extra step: find out whether you're considering the building totally empty or with office furniture, people, etc. If you're including the contents, you might have to add 20 percent or so to the building's weight.

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Question - 37:

Why should I hire you As Electrical Engineer Geophysical Prospecting?



Ans:

To close the deal on a job offer, you MUST be prepared with a concise summary of the top reasons to choose you. Even if your interviewer doesn't ask one of these question in so many words, you should have an answer prepared and be looking for ways to communicate your top reasons throughout the interview process.

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Question - 38:

How do you deal with pressure or stressful situations?

Ans:

Choose an answer that shows that you can meet a stressful situation head-on in a productive, positive manner and let nothing stop you from accomplishing your goals. A great approach is to talk through your go-to stress-reduction tactics (making the world's greatest to-do list, stopping to take 10 deep breaths), and then share an example of a stressful situation you navigated with ease.

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Question - 39:

Why were you fired?

Ans:

OK, if you get the admittedly much tougher follow-up question as to why you were let go (and the truth isn't exactly pretty), your best bet is to be honest (the job-seeking world is small, after all). But it doesn't have to be a deal-breaker. Share how you've grown and how you approach your job and life now as a result. If you can position the learning experience as an advantage for this next job, even better.

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Question - 40:

What do you consider to be your weaknesses?

Ans:

What your interviewer is really trying to do with this question-beyond identifying any major red flags-is to gauge your self-awareness and honesty. So, "I can't meet a deadline to save my life As Electrical Engineer Geophysical Prospecting" is not an option-but neither is "Nothing! I'm perfect!" Strike a balance by thinking of something that you struggle with but that you're working to improve. For example, maybe you've never been strong at public speaking, but you've recently volunteered to run meetings to help you be more comfortable when addressing a crowd.

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Question - 41:

If you look at a clock and the time is 3:15, what's the angle between the hour and the minute hands?

Ans:

Usually, if the answer to a brainteaser seems too easy, chances are the answer's wrong. And in this case, the answer is not zero degrees. The hour hand, remember, moves as well. That is, in addition to the minute hand. And so, at 3:15, the hour hand and the minute hand are not on top of each other. In fact, the hour hand has moved a quarter of the way between the 3 and 4. This means it's moved a quarter of 30 degrees (360 degrees divided by 12 equals 30). So the answer, to be exact, is seven and a half degrees (30 divided by four).

[View All Answers](#)

Question - 42:

Did the salary we offer attract you to this job?

Ans:

The interviewer could be asking you this question for a number of reasons. Obviously, the salary is an important factor to your interest in this job, but it should not be the overriding reason for your interest. A good answer to this question is, "The salary was very attractive, but the job itself is what was most attractive to me."

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Question - 43:

How many tennis balls can you fit into a limousine? 1,000? 10,000? 100,000? Seriously?

Ans:

Well, seriously, you might get asked brainteaser questions like these, especially in quantitative jobs. But remember that the interviewer doesn't necessarily want an exact number-he wants to make sure that you understand what's being asked of you, and that you can set into motion a systematic and logical way to respond. So, just take a deep breath, and start thinking through the math. (Yes, it's OK to ask for a pen and paper!)

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Question - 44:

Why do you feel you will excel at this job?

Ans:

This question presents an excellent opportunity for you to discuss your education, qualifications and personal traits. You might say something like "I studied property management as well as behavior during my college years and I have two years' experience in real estate. I can gauge the homes or apartments in which clients will be interested based solely upon the needs of their families. Finally, my organizational skills will allow me to schedule appointments or showings confidently and arrive for them punctually." This shows your interviewer that you have all of the skills necessary to become successful not only for yourself, but also for your employer.

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Question - 45:



What challenges are you looking for in this position?

Ans:

A typical interview question to determine what you are looking for your in next job, and whether you would be a good fit for the position being hired for, is "What challenges are you looking for in a position As Electrical Engineer Geophysical Prospecting?" The best way to answer questions about the challenges you are seeking is to discuss how you would like to be able to effectively utilize your skills and experience if you were hired for the job. You can also mention that you are motivated by challenges, have the ability to effectively meet challenges, and have the flexibility and skills necessary to handle a challenging job. You can continue by describing specific examples of challenges you have met and goals you have achieved in the past.

[View All Answers](#)

Question - 46:

Tell me an occasion when you needed to persuade someone to do something?

Ans:

Interpersonal relationships are a very important part of being a successful care assistant. This question is seeking a solid example of how you have used powers of persuasion to achieve a positive outcome in a professional task or situation. The answer should include specific details.

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Question - 47:

What is it about this position As Electrical Engineer Geophysical Prospecting that attracts you the most?

Ans:

Use your knowledge of the job description to demonstrate how you are a suitable match for the role.

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Question - 48:

What was the most difficult employee situation you found yourself As Electrical Engineer Geophysical Prospecting? How did you overcome the problem?

Ans:

One of employees was conflicting with other and colleague who was prove his was wrong hi denied and was invite union to defend him but we have prove his wrong and I was facing disciplinary action.

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Question - 49:

How do you deal with conflict in the workplace As Electrical Engineer Geophysical Prospecting?

Ans:

When people work together, conflict is often unavoidable because of differences in work goals and personal styles. Follow these guidelines for handling conflict in the workplace.

- * 1. Talk with the other person.
- * 2. Focus on behavior and events, not on personalities.
- * 3. Listen carefully.
- * 4. Identify points of agreement and disagreement.
- * 5. Prioritize the areas of conflict.
- * 6. Develop a plan to work on each conflict.
- * 7. Follow through on your plan.
- * 8. Build on your success.

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Question - 50:

How many basketballs would fit in this room?

Ans:

One. You did not ask what is the maximum number of basketballs you can fit in the room.

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Question - 51:

Why are manhole covers round?

Ans:

This is a classic brainteaser, which was reportedly first asked by a Microsoft interviewer. Here's how to ""solve"" this brainteaser (remember to speak and reason out loud while solving this brainteaser): Why are manhole covers round? Could there be a structural reason? Why aren't manhole covers square? It would make it harder to fit with a cover. You'd have to rotate it exactly the right way.

The pipes below are also round, so fitting them might be easier, as might be making them. So many manhole covers are round because they don't need to be rotated. There are no corners to deal with. Also, a round manhole cover won't fall into a hole because it was rotated the wrong way, so it's safer. Looking at this, it seems corners are a problem. You can't cut yourself on a round manhole cover. And because it's round, it can be more easily transported. One person can roll it.

[View All Answers](#)

Question - 52:

What is your greatest failure As Electrical Engineer Geophysical Prospecting, and what did you learn from it?

Ans:

When I was in college, I took an art class to supplement my curriculum. I didn't take it very seriously, and assumed that, compared to my Engineering classes, it



would be a walk in the park. My failing grades at midterm showed me otherwise. I'd even jeopardized my scholarship status. I knew I had to get my act together. I spent the rest of the semester making up for it, ended up getting a decent grade in the class. I learned that no matter what I'm doing, I should strive to do it to the best of my ability. Otherwise, it's not worth doing at all.

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Question - 53:

Have you got any questions?

Ans:

This is your final opportunity to persuade the interviewer that you are the right candidate for the job. Now is not the time to ask questions about holidays, pay or pensions - all these things can be asked later when you get an offer of employment. Now is the time to ask about any reservations that the interviewer may have about your suitability for the role. You will then give yourself one last chance to persuade the interviewer that you are the right candidate for the job.

Example Thank you. I think we have covered everything. Before we finish the interview I would like to take the opportunity to ask if you have any reservations about my suitability for this role?

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Question - 54:

What does quality work mean to you?

Ans:

Quality work to be is about doing work to the require or set standard, which is very important when it comes to warehouse operations.

[View All Answers](#)

Question - 55:

What features of your previous jobs have you disliked?

Ans:

It's easy to talk about what you liked about your job in an interview, but you need to be careful when responding to questions about the downsides of your last position. When you're asked at a job interview about what you didn't like about your previous job, try not to be too negative. You don't want the interviewer to think that you'll speak negatively about this job or the company should you eventually decide to move on after they have hired you.

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Question - 56:

Tell me something about your family background?

Ans:

First, always feel proud while discussing about your family background. Just simple share the details with the things that how they influenced you to work in an airline field.

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Question - 57:

Why do you want to work As Electrical Engineer Geophysical Prospecting for this organisation?

Ans:

Being unfamiliar with the organisation will spoil your chances with 75% of interviewers, according to one survey, so take this chance to show you have done your preparation and know the company inside and out. You will now have the chance to demonstrate that you've done your research, so reply mentioning all the positive things you have found out about the organisation and its sector etc. This means you'll have an enjoyable work environment and stability of employment etc - everything that brings out the best in you.

[View All Answers](#)

Question - 58:

What is your biggest achievement?

Ans:

Quality work to be is about doing work to the require or set standard, which is very important when it comes to warehouse operations.

[View All Answers](#)

Question - 59:

What types of personalities do you work with best?

Ans:

In the past, I have found it difficult to work with others who see themselves as better than others, who can take criticism, and who refuse to work with others. I have found it challenging to work with them b/c I am a team oriented person who feels the importance of working together over the needs of the individual especially in a learning environment.

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Question - 60:

Do you have good computer skills?

Ans:

It is becoming increasingly important for medical assistants to be knowledgeable about computers. If you are a long-time computer user with experience with different software applications, mention it. It is also a good idea to mention any other computer skills you have, such as a high typing rate, website creation, and more.



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Question - 61:

Explain me about a time when you reached a goal within a tight deadline?

Ans:

I work well under pressure to meet deadlines without jeopardizing the quality of my work. I have always worked in a fast pace environment where we are constantly under pressure to achieve best results within a time frame.

[View All Answers](#)

Question - 62:

Do you like to start personal relationships with other employees?

Ans:

Well, the right answer is yes and no. Good personal relations can improve the overall performance of a team. But on the other hand, you should not let your emotions to affect your decisions in work.

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Question - 63:

How have you changed in the last five years?

Ans:

All in a nutshell. But I think I've attained a level of personal comfort in many ways and although I will change even more in the next 5-6 years I'm content with the past 6 and what has come of them.

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Question - 64:

Give me an example of an emergency situation that you faced. How did you handle it?

Ans:

There was a time when one of my employers faced the quitting of a manager in another country. I was asked to go fill in for him while they found a replacement and stay to train that person. I would be at least 30 days. I quickly accepted because I knew that my department couldn't function without me.

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Question - 65:

How do you handle stressful situations?

Ans:

By remaining calm, weighing out all my options and executing a plan to get the situation resolve .

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Question - 66:

How many square feet of pizza are eaten in the United States each month?

Ans:

This is a classic guesstimate question where you need to think aloud. And so first off you round the U.S. population to 300 million people (it's actually about 315 million but rounding will be much easier and your interviewer will not score you lower for rounding). Then estimate how many people eat pizza. A decent educated guess is two out of every three people, or 200 million. Now let's say the average pizza-eating person eats pizza twice a month, and eats two slices at a time. That's four slices a month. If the average slice of pizza is perhaps six inches at the base and 10 inches long, then the slice is 30 square inches of pizza. So, four pizza slices would be 120 square inches (30 times 4).

Since one square foot equals 144 square inches (12 times 12), let's assume that each person who eats pizza eats one square foot per month. Since there are 200 million pizza-eating Americans, 200 million square feet of pizza are consumed in the U.S. each month. To summarize: 300 million people in America, 200 million eat pizza, average slice of pizza is six inches at the base and 10 inches long or 30 square inches, average American eats four slices of pizza a month, four pieces times 30 square inches equals 120 square inches (one square foot is 144 square inches), so let's assume one square foot per person, and thus one square foot times 200 million people equals 200 million square feet of pizza a month.

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Question - 67:

Explain an occasion when you had to adapt in the face of a difficult situation?

Ans:

One of the most useful interview tactics is to remain positive about your work and achievements. This question lets the candidate draw on their own personal history to show how they have been positive and successful in the face of difficulties. Choose a specific occasion to describe, rather than dealing with generic platitudes.

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Question - 68:

How do you think I rate as an interviewer?

Ans:

I think you did fine. I'm sure you've conducted a lot of interviews, and it's probably second nature for you now. Thanks for taking the time to meet with me today. I'm sure you have a lot of things you have to juggle every day.

I'd say you rate at least ten out of ten. The questions you asked seemed spot on. I can tell you guys are working hard to find the perfect applicant for the job. I'm glad I



could meet with you.

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Question - 69:

What would your first 30, 60, or 90 days look like in this role As Electrical Engineer Geophysical Prospecting?

Ans:

Start by explaining what you'd need to do to get ramped up. What information would you need? What parts of the company would you need to familiarize yourself with? What other employees would you want to sit down with? Next, choose a couple of areas where you think you can make meaningful contributions right away. (e.g., "I think a great starter project would be diving into your email marketing campaigns and setting up a tracking system for them.") Sure, if you get the job, you (or your new employer) might decide there's a better starting place, but having an answer prepared will show the interviewer where you can add immediate impact-and that you're excited to get started.

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Question - 70:

How would you motivate your team members to produce the best possible results?

Ans:

Trying to create competitive atmosphere, trying to motivate the team as a whole, organizing team building activities, building good relationships amongst people.

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Question - 71:

How do you plan to go by an example for your subordinates?

Ans:

Sticking to the rules by yourself, working hard and not mind participating on basic tasks is a good answer.

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Question - 72:

Where do you see yourself professionally five years from now As Electrical Engineer Geophysical Prospecting?

Ans:

Demonstrate both loyalty and ambition in the answer to this question. After sharing your personal ambition, it may be a good time to ask the interviewer if your ambitions match those of the company.

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Question - 73:

What type of work environment do you prefer?

Ans:

Ideally one that's similar to the environment of the company you're applying to. Be specific.

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Question - 74:

What do you think is your greatest weakness?

Ans:

Don't say anything that could eliminate you from consideration for the job. For instance, "I'm slow in adapting to change" is not a wise answer, since change is par for the course in most work environments. Avoid calling attention to any weakness that's one of the critical qualities the hiring manager is looking for. And don't try the old "I'm a workaholic," or "I'm a perfectionist."

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Question - 75:

Do you work well under pressure?

Ans:

Yes.. When it comes down to the wire, the best thing I can to remain focused, have some flexibility, and understand priorities.. Giving them attention in the order they are needed.

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Question - 76:

How much do you expect to get paid As Electrical Engineer Geophysical Prospecting?

Ans:

For this be prepared and research salary to find out what similar positions are paying in your area before you go to the interview. Try to find this information out before giving your salary expectations. You can and should provide a range instead of an exact number. But again, don't say any numbers you're not comfortable with because if the employer offers you a salary at the lowest end of your range, you don't have much to negotiate with when it comes to getting a higher salary.

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Question - 77:

How would you rate your communication and interpersonal skills for this job As Electrical Engineer Geophysical Prospecting?



Ans:

These are important for support workers. But they differ from the communication skills of a CEO or a desktop support technician. Communication must be adapted to the special ways and needs of the clients. Workers must be able to not only understand and help their clients, but must project empathy and be a warm, humane presence in their lives.

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Question - 78:

What's a time you exercised leadership?

Ans:

Depending on what's more important for the role, you'll want to choose an example that showcases your project management skills (spearheading a project from end to end, juggling multiple moving parts) or one that shows your ability to confidently and effectively rally a team. And remember: "The best stories include enough detail to be believable and memorable,". Show how you were a leader in this situation and how it represents your overall leadership experience and potential.

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Question - 79:

Do you have any question regarding this job As Electrical Engineer Geophysical Prospecting?

Ans:

Never ask Salary, perks, leave, place of posting, etc. regarded questions. Try to ask more about the company to show how early you can make a contribution to your organization like. "Sir, with your kind permission I would like to know more about induction and developmental programs?" OR Sir, I would like to have my feedback, so that I can analyze and improve my strengths and rectify my shortcomings.

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Question - 80:

How would you observe the level of motivation of your subordinates?

Ans:

Choosing the right metrics and comparing productivity of everyone on daily basis is a good answer, doesn't matter in which company you apply for a supervisory role.

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