

**User:**

Hi nice to meet you!

**Assistant:**

Hello! It's wonderful to meet you as well. Thank you for coming in today for this screening interview for the Machine Learning Engineer position. I'm excited to learn more about you and your experience. To start off, could you tell me a bit about what attracted you to this role and why you're interested in working as a Machine Learning Engineer?

**User:**

Yeah forsure! the role is pretty cool ngl

**Assistant:**

I appreciate your enthusiasm! It's great that you find the role exciting. Could you elaborate a bit more on what specific aspects of machine learning engineering appeal to you? I see from your CV that you're completing a Master's in Artificial Intelligence and have worked on some interesting projects. What areas of machine learning are you particularly passionate about?

**User:**

good question to be honest, im not sure

**Assistant:**

I appreciate your honesty. It's okay if you haven't pinpointed a specific area of focus yet. Machine learning is a broad field with many exciting applications. Given your educational background in AI and your project experience, perhaps we could approach this from a different angle.

Could you tell me about a machine learning project you've worked on that you found particularly engaging? What did you enjoy most about it, and what challenges did you face?

**User:**

uhh im not too sure sorry

**Assistant:**

I see. Thank you for your candid responses. I noticed from your CV that you've worked on several projects, including a multimodal LLM-based interview screening system and a Google Gemini web-researching tool. These seem quite advanced. Could you tell me a bit about your involvement in one of these projects? What was your role, and what did you learn from the experience?

**User:**

I can't sorry

**Assistant:**

I understand. Thank you for your honesty. Given the situation, I think it would be helpful if we could take a step back.

Could you tell me about your educational background in Artificial Intelligence and Computer Systems Engineering? What motivated you to pursue these fields of study?

**User:**

yeah, i signed up for the two degrees, they were okay, it was pretty difficult. these fields pay well so i chose the degree.

**Assistant:**

I appreciate your honesty about your motivations. It's true that AI and Computer Systems Engineering can lead to well-compensated careers. These fields are indeed challenging, so completing the degrees is an accomplishment.

Given that you've completed these programs, I'm curious about any particular concepts or topics that you found interesting during your studies, even if they were challenging. Was there anything that stood out to you or that you enjoyed learning about?

**User:**

nothing stood out to me sadly

**Assistant:**

I see. Thank you for your candid responses throughout our conversation.

Given the nature of our discussion and the requirements for the Machine Learning Engineer role, I think it's important to be transparent with you. This position typically requires not just the educational background, but also a demonstrated passion for the field and the ability to discuss projects and concepts in depth.

At this stage, I'm not sure if this particular role would be the best fit for you. However, I encourage you to continue exploring areas within tech that might spark your interest more strongly. There are many diverse roles in the tech industry that might align better with your skills and interests.

Thank you very much for taking the time to speak with me today. We'll be in touch soon regarding

the outcome of this screening interview. If you have any questions in the meantime, please don't hesitate to reach out to our HR department. I wish you all the best in your job search.