Interview Questions to Ask a Android Developer| Xobin [Downloaded]

We at Xobin reached out to over 70+ Hiring teams to curate the best interview questions. We didn't stop there.
We went ahead to understand what type of answers differentiated the top candidate from the rest. Here is what we've got for you.

Role-specific skills to look for: Android foundations, Android interactivity, Android UI, Implementing navigation, and Android testing.

Soft skills to look for: project management, communication, reposting, analytical and problem-solving.

> **Pro Tip:** Always screen before your interview. Use <u>Online Assessment to screen applicants for a Android Developer</u> position before blocking your time for an in-person interview.

Compilation of Android Developer Questions

Role-Based Interview Questions to ask a Android Developer

💡 Can you define android?

Purpose of the question: This question can be asked to understand how much the candidate knows about android.

What to listen for in candidate response: Top candidates would define Andriod and when and where it is used by developers.

💡   What are the languages supported for Andriod development?

Purpose of the question: This question can be used to make sure a candidate is aware of the programming languages they would be required to use.

What to listen for in candidate response: Listen for if the candidate is aware of the generals of application development.

💡   Define fragments.

Purpose of the question: Fragments are a crucial part of an Andriod developer's job functions, hence it is important that applicants know about what are fragments and when to use them.

Purpose of the question: Along with the definition, top candidates would explain several features of fragments in Andriod development.

💡   When to use a fragment compared to an activity?

Purpose of the question: This can be asked as a follow-up to the previous question. It can be used to see if the candidate knows when they should use a fragment and when an activity.

What to listen for in candidate response: An ideal scenario would list out different scenarios to explain the point.

💡 What are some of the advanced features of Andriod, and can you explain their benefits?

Purpose of the question: Since Android is very popular among developers, therefore it helps in testing if the candidate is keeping up with the trend.

What to listen for in candidate response: An ideal candidate would list out some of the applications and their usage.

💡 Do you know about some of the potential errors you may encounter?

Purpose of the question: This question can be asked to gauge if the candidate knows how to address these issues, as it is a sign of an effective and productive developer.

What to listen for in candidate response: Top candidates would explain their answers with examples of specific errors and how they fixed them.

💡 What do you know about views and their usage?

Purpose of the question: Views are a crucial part of android development, hence a candidate must be able to express the same.

What to listen for in candidate response: Ideal candidates would define what they are and how to optimize their usage.

💡 Can you explain how to create a bound service?

Purpose of the question: This question can be asked to evaluate how much the candidate knows about the major concepts they may come across in this job role.

What to listen for in candidate response: Top candidates would explain how they would build one and give specific steps involved.

💡 What is the difference between explicit and implicit content?

Purpose of the question: As an android developer uses different intents in an application depending on the functions they are creating. Therefore, a candidate applying for this job role must be aware of it.

What to listen for in candidate response: Listen for the specific terms which explain the differences between explicit and implicit content.

💡 Which are the tools that you used for debugging on the Andriod platform.

Purpose of the question: This question is designed to see which are tools are aware of and would they be helpful if the candidate gets hired.

What to listen for in candidate response: Top candidates would explain the reason for using particular tools.

Situational Interview Questions to ask Android Developer

💡 What is the most complex issue you have faced in your while working in a team?

Purpose of the question: By asking this question the interviewer can test the candidate's technical analysis, problem-solving, and troubleshooting skills.

What to listen for in candidate response: Top candidates would explain what were the problems they faced and how did they overcome them.

💡 What are the interpersonal skills you have gained from your previous job as a Android Developer?

Purpose of the question: This question is designed to learn about what types of interpersonal traits a candidate has that could enhance their job capabilities at their company.

What to listen for in candidate response: Top candidates would show evidence of self-awareness, by discussing their previous experiences.

💡 What is one of your proudest moments as a Android Developer so far?

Purpose of the question: This question is designed to understand and gain insight into how a candidate thinks and feels within the context of their field.

What to listen for in candidate response: Top candidates would describe what was achieved in the project and how does it stack up with what your company does.

💡 How do you handle pressure if you are equipped with multiple tasks at a time?

Purpose of the question: This question is designed to test the candidate's management skills.

What to listen for in candidate response: Look for evidence of management qualities related to project planning and execution.

💡 Is there any new technology that you have learned recently? And where did you imply them on?

Purpose of the question: Being updated with the latest trends in the market is a sign of a top candidate.

What to listen for in candidate response: Look for evidence of the understanding of the new trends in the candidate.

💡 What challenges are you looking for in this position?

Purpose of the question: The question is designed to understand and determine what the candidates are looking for in their next job and whether they would be a good fit for the position being hired for.

What to listen for in candidate response: Top candidates would discuss how they would like to be able to effectively utilize their skills and experience if they were hired for the job.

💡 Why do you want to work at our company as a Android Developer?

Purpose of the question: This question is designed to know what kind of information does the candidate has about your company culture and what has excited them to join your organization.

What to listen for in candidate response: Listen for the detail about what has driven the candidate to work for your organization.

💡 What does effective cybersecurity look like to you? How do you measure it?

Purpose of the question: Since software developers rely on a combination of technical knowledge and transferable skills to be successful. Therefore it is important for an applicant for this role to show the required skills.

What to listen for in candidate response: Look for evidence of the required skills for this job role.

💡 What are your salary expectations?

Purpose of the question: This question is helps in understanding what the market is currently paying for certain qualifications, experience, and skills.

What to listen for in candidate response: Top candidates would give the range of salary they expect.

💡 Do you have any questions for us?

Purpose of the question: The question is designed to know how interested the candidates are in your company.

What to listen for in candidate response: Top candidates would ask questions and show interested in the job and company-related details.

Start Optimizing your Android Developer Hiring today

Find and hire talent with confidence. If your candidate doesn't know the answer to the above questions and you're hiring for a Android Developer, then they're obviously not a great fit.

Prepared and Curated by Xobin Team