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Java developer interview questions infosys

Android Developers are responsible for designing and improving mobile applications in the Android platform. You're looking for experienced developers who show a particular interest in mobile technology and advanced applications. During your interview process, you can focus on your candidates' portfolio and past experience to identify those who can add value to your company by implementing innovative ideas. You can also use these questions, along with an assignment, to test your candidates' ability to write functional code and design user-friendly applications. Keep an eye out for candidates who try to follow emerging technology trends and enjoy participating in seminars. Your ideal candidates, who should move on the next phase of your hiring process, are the ones who demonstrate a desire to learn and can think of creative ways to use mobile technology to achieve business objectives. Role-specific questions How do you handle a disfunction in screen reorientation? How do you find memory leaks in Android applications? How do you troubleshoot a crashing application? What interfaces would you choose to create a user-friendly application? Which Android Developer tools have you experience working with? What's the difference between implicit and explicit intent? What are the advantages of using Java (Android SDK)? Mention any other languages you are familiar with. What are the key components in Android architecture? Can you change an application's name after its deployment? Mention the Android frameworks you have used most. What security best practices do you know? If you were asked to review an existing application, what process would you follow? Behavioral questions Which application from your portfolio are you most proud of? Describe a situation where you collaborated with developers and engineers to debug an application. What was your role? What's the first application you would like to design for our company? Describe a situation where you designed new features to make an application run faster. What resources do you use to get informed about mobile technology? What's the last application you installed on your smartphone? Do they stay up to date with the latest developments? If so, how? Probe for their favourite technical books. Who are they following on Twitter, which blogs do they turn to? Are they active on Github? Do they contribute to any open source software projects? Or take part in Hackathons. In short, how strong is their intellectual interest in their chosen field? How is this demonstrated? Ask for side projects (like game development). Committed, inquisitive candidates will stand out. Computer Science questions How do you know if a linked list has a cycle in it? As in, one of the nodes in the linked list points to a previous node in the list. Describe the characteristics of an ACID database system. Role-specific questions Is Java a statically or dynamically typed language? What do we mean by polymorphism, inheritance and encapsulation? Do arguments in Java get passed by reference or by value? What is the difference between an abstract class and an interface and when would you use one over the other? Why use an object Factory and how would you implement the Singleton pattern? What is the difference between "==" and equals(...) method? What is the difference between shallow comparison and deep comparison of objects? How is Java EE related to Java SE? How are Runtime exceptions different from Checked exceptions? What is the difference between HashMap, ConcurrentHashMap and a Map returned by Collections.synchronizedMap? Servlets 3.0 introduced async support. Describe a use case for it. Why do you think lambda expressions are considered such a big thing in Java 8? Given this code fragment: class Engine { } public class App { public static void main(String[] args) { Engine e = new Engine(); Engine e1 = e; e = null; } } Which statement is true about this code? It creates an object and the object is eligible for garbage collection. It creates an object and the object is not eligible for garbage collection. It creates two objects: e and e1. The e object is eligible for garbage collection. It creates two objects and both the objects are ineligible for garbage collection. Is this possible in Java? A extends B, C.Source and recruit Java Developers with Workable's Boolean search cheat sheets. Do they stay up to date with the latest developments? If so, how? Probe for their favourite technical books. Who are they following on Twitter, which blogs do they turn to? Are they active on Github? Do they contribute to any open source software projects? Or take part in Hackathons. In short, how strong is their intellectual interest in their chosen field? How is this demonstrated? Ask for side projects (like game development). Committed, inquisitive candidates will stand out. Computer Science questions Using pseudo-code, reverse a String iteratively and recursively What constitutes a good unit test and what a functional one? Role-specific questions Do arguments in Python get passed by reference or by value? Why are functions considered first class objects in Python? What tools do you use for linting, debugging and profiling? Give an example of filter and reduce over an iterable object Implement the linux whereis command that locates the binary, source, and manual page files for a command. What are list and dict comprehensions? What do we mean when we say that a certain Lambda expression forms a closure? What is the difference between list and tuple? What will be the output of the following code? list = ['a', 'b', 'c', 'd', 'e'] print list[10:] What will be the output of the following code in each step? class C: dangerous = 2 c1 = C() c2 = C() print c1.dangerous c1.dangerous = 3 print c1.dangerous print c2.dangerous del c1.dangerous print c1.dangerous C.dangerous = 3 print c2.dangerous infosys senior java developer interview questions. infosys junior java developer interview questions

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