**Phone screening:**

· Tell me about your experience?

· Do you have experience with SQL queries?

· What are all the types of joins?

· How would you add, update and delete some specific data.

· What do you expect from your developer? What is a successful collaboration between a developer and a tester?

· no java questions.

**F2F:**

· Tell me about yourself?

· Tell me about your day to day activities and challenges that you face and how do you overcome them?

· Tell me about your framework?

· Coding challenges:

1. String and string-builder manipulations and asked what will be printed ( they wanted to see if I now that string is immutable ).

2. One superclass and one subclass and then created 3 objects and asked which method will be called using all these 3 objects (polymorphism, overriding)

3. SQL query - return the max price for each color (there was a car table with color, price and name columns).

· Difference between an abstract class and interface?

· Does abstract class has constructor? Can we create objects of abstract class?

· How do you use abstraction in your project?

· Difference between array and array list?

· What is final/finally/finalize?

· Do you use selenium in your project?

· What kind of locators you use the most?

· Difference between xpath and css?

· Do you have experience with iframe? How do you switch to an iframe?

· How do you deal with alerts?

· They asked me about action class and some methods.

· Did you worked with joins?

· When do you use aggregation functions?

· What web-services are you testing?

· What are you validating when you get the response?

· How much manual testing are you doing versus automation?

· Why are you looking for a new job?

· Where do you see yourself in 5 years?

· What do you expect from an organization/company?

· What do you expect from your manager/lead?

· What you don't want to see in an organization/team?

· How a successful team looks for you?