Write a program to take screenshot of a page and explain?  
2. There are 4 frames in a page click the element present in each frame?  
3. Write xpath for radio button and check box.  
4. Why do you use TestNG and why not JUnit?  
5. How did u use runtime polymorphism in your project?  
6. What is agile model and explain your involvement in scrum team?  
7. Explain the framework used in your project.  
8.What is the need to use jenkins?  
9. Explain driver.quit()?

Explain the your current framework?  
While explaining the framework, in-between they will ask few questions about the framework.  
Like why this framework?  
Execution flow?  
1.How to integrate with TFS?  
2.Benefits of Selenium?  
3.Benefits of Oops??  
4.What is polymorphism??  
5.What is dictionary ??  
6.How to handle AJAX elements?  
7.What is synchronisation?  
8.Difference between implicit wait and explicit wait?  
9.What is automation life cycle?  
10.What is framework?  
11.What is Nunit? Explain the capabilities of Nunit?   
12.Write a script to open the Firefox without using FirefoxDriver class   
13.How to take the screen shot of webelement?  
14.How to verify to verify whether the element is present or not using findElements method   
15.Write a script to verify whether the check box is selected or not.   
16.How to verify whether the list box is dropdown list or multi-select list.   
17.Difference between arraylist and linked list?  
18.Explain the vector??  
19.Difference between abstraction and encapsulation?  
20.Difference between protected and default access specifiers?   
21.What is single ton class ??  
22.Why POM??  
23.How to handle windows popup??

1>WAP to Reverse Number  
2>WAP to count duplicate character in String  
3>WAP to count no of word in String  
4>WAP to reverse word of Character   
INPUT-I work in exilant  
output-I krow ni tnalixe;  
5>WAP to String is palindrome or not  
6>WAP to Swap to no with third variable and without third varialble  
7>WAP to remove duplicate element in Array  
I  
8>WAP to remove dulicate Character in String  
9>WAP to Bubble Sort  
10>WAP to insertion Sort  
11>WAP to Selection Sort  
12>WAP to Count vowels in String  
14>WAP to no is binaray or not  
15>WAP to no is factorial   
16>WAP to Find largest no in Array   
17>WAP reverse number  
18>WAP to find second no of arrayList  
19>WAP to Sort Array?

1>Explain all Wait Statement in Selenium.  
2>WAP to reverse word of Character   
INPUT-I work in exilant  
output-I krow ni tnalixe;  
3>WAP to Count no of Character in String  
4>What is different throw throws finally final  
5>find no of link on the webpage and Verify the Title

1>Draw frameWork Structure and explain  
2>Write Code how to fatch data from excel  
3>Write Code for reverse String  
4>Write the Code of Swapping without using third Variable.  
5>Explain OOp Concept  
6>what is buglifeCycle  
7>What is Smoke Testing  
8>what is Synity Testing  
9>What is reTesting and Regression Testing  
10>Explain WebDriver driver=new FirFoxDriver();

1. Write a program for Armstrong number?  
2. Write selenium code for any of the daily activity you do and explain.  
3. In a webpage, many frames are present. Frame number , frame name and element in frames are dynamic. If element is present in frame click that and come out . Or else search in other frame. Write a code..  
4. Some cases are independent and some cases are dependent on other cases. How do you execute them parallel.  
5. What are the versions of the browsers you test and what is your base browser.  
6. Explain the Testing procedure in your project.  
7. Why do you use Jenkins in your project.  
8. Explain the scrum process in your project

1-can uh explain what uh have done so far as automation test engineer  
2-types of waits that uh knw.  
3-there is a check box if uh check the checkbox and element will be visible and if uh uncheck it it will be disappeared how will uh test it.  
4-there is a homepage whenever somebody login it shows welcome mess "welcome (Name of person)" how will uh test it.  
5-where did uh used encapsulation in your proj explain.  
6-where did uh used inheritance in ur proj  
7-types of inheritance.  
8-exception(full)  
9-there is a table if I ask uh to print total number of row present in table how will uh do that(code)  
10-how uh fetch the data from some external file explain code  
11-what is the difference between below 2 lines-  
String s1= "amit";  
String s2= new String("Amit");  
12- What is String?  
13- how can you say String is a class?  
14-how many ways to scroll a page?  
15-what and all things you can do using Actions class.  
16-jenkins (how to use,what it does)  
17-what strategy u follow to upload ur code in GitHub  
18-how to reverse an integer value.  
19-how to reverse a given string.  
20-how to reverse a given string.w without using for loop and any inbuilt methods.  
21-what is maven.  
22-what is testNG.  
23-if I want to run 10 test cases among 100 how will uh run it.  
24-how to perform parallel execution  
25-what strategy uh follow in order to choose locators for automating any test case  
26-what is pom,what strategy do uh follow while creating pom class.  
27- what and all opps concept u have used while automating application.  
28- if there is 2 names on webpage let's say amit and amit singh so how will uh point to amit.

What does "anything or nothing" represents in Selenium?  
What are the different approaches you will follow to write an XPath?  
How do you get the size of an "dropdown" in Selenium?   
What will be your step by step approach to start the Automation Testing?

1.Explain the framework you use in your project?  
2.What is there development life cycle in your project?  
3.Write a program for prime numbers?  
4.Identify the duplicates in an array and delete them?  
5.How do you perform smoke testing?  
6. What is the procedure you follow if you find any bug?  
7. How many regression cases are there and how frequently you execute them?  
8. How to configure automatic run of testcases in jenkins?  
9. There is a dropdown, on selecting one option sub dropdown will appear. Write code to verify all sub dropdowns are displayed properly for each option in main dropdown.( Ex: select India from dropdown and verify all the states are displayed in the Sundrop down).  
10. How to identify xpath...  
11. There is a 2x2 table . On first visit , first elements will be appear(a,b,c,d), on second visit 2nd element(e,f,g,h) in all the cells will appear. How do you identify the 2nd element in 4th cell (h)?  
12. How do you execute testcases parallelly?  
13. There 50 options are there in listbox. I don't want to select one option. Write a code.

1. Login page with Username, pwd, confirm pwd, captcha, registration textboxes. Can we automate this page and how?  
2. Difference between read and readkey  
3. OOPS concept, Abstract Class and Interface  
4. Difference between Assert and Verify  
5. How to print the title and error message "User already exist" from a window popup  
6. Difference btn @BeforeClass & @BeforeTest  
7. How to take screenshot  
8. Type of locators  
9. Explain Selenium Grid  
10. Automation Framework  
11. How many jar files to be included in Selenium?  
12. Supported browsers in Selenium

1>WAP to find no word of occurance in String.  
2>WAP to find Even and odd number in Array.  
3>WAP to print prime no 1 to 100;  
4>some objective question was there

1>Tell me about your self  
2>WAP to find duplicate character in String  
3>What is polymephism  
4>why Interface?  
5>What is Maven  
6>What is collection?  
7>what is List and ArrayList?  
8>WHAT IS ALTER AND UPDATE  
9>WHAT IS METHOD OVERRIDING AND METHOD OVERLODING  
10>CAN STATIC METHOD OVERRIDE??

1>what is different between String,Stringbuffer,StringBulider  
2>What is expception and Type of exception  
3>take class Employee store in Value in ArrayList and Sort.  
4>How will u differenceate Value in Map  
5>what is throws and throw

1.Difference b/w Abstract class & Interface.   
2.Write a program to swap numbers without 3rd variable.  
3. Write a program to reverse string without using StringBuffer class   
3.Write a program to find string in another string.   
4.Why static is used in main method   
5.Difference between static binding & dynamic binding.   
6.Write a xpath of an element present in table by using its adjacent element 8. various annotations used in Testng.  
7.What methods can be inherited by child class. 10. Is it possible to override main method?.

1. Write all end-end test scenarios for MobileApp-Navigation-Map  
2. Test data enumeration for Navigation Map  
3. U joined in Amazon for mobile app testing but app is already in production and there are no releases in feature/enhancements so how u will be helpful for ur team   
4. Did u missed any functionality/bug in ur project If yes how did u rectified.

1. Automation project work -flow  
3. WAP to get all upper-case letters in a given String.  
4. WAP to find give triangle is isosceles triangle or not  
5. Analytical question

1. Automation framework architecture   
2. How will you do automation for Amazon search feature ( If seach with some category how will u validate only those products)

1. What is Webdriver?  
2. What is base class of Webdriver?  
3. Oops concept, inheritance , polymorphism.  
4. SQL queries. Joins.   
5. Difference between table and joins.  
6. Find max salary from employee table.  
7. Find min salary from employee table.  
8. What is difference between ceil and floor w.r.t database.  
9. Selenium Framework of your project.  
10. Structure/Hierarchy of Webdriver interface

6. How to switch to frame?  
7. How to know if an element is present inside an iframe.  
8. Reverse a number without using any method.  
9. Print a triangle using java.  
10. There is a table and in on the column has "Siemens". Print row and column number containing "Siemens".  
11. Difference between POST and GET.  
12. How to automate API using postman.  
13. Difference between postman and soapui.  
14. You have three textbox and every text bio has different id. When user use sendKeys method, it is typing in one text box only. What mistakes user are doing?  
15. There is a website and when website is launched, multiple ads is shown up one by one. Every ad remains for 5 seconds. You are not aware how many ads will be shown but they will be on screen for 5 seconds. How you will wait till all ads are shown up.  
16. What are collection classes and interfaces you have used?  
17. Difference between Collection and Collections?  
18. Difficulties faced during API automation.