Job Description:

playwright with java

Generated Questions

No.	Questions
1	Can you explain the key features and benefits of using Playwright for test automation, particularly with Java?
2	How would you set up a basic Playwright project with Java? Please describe the necessary dependencies and initial configuration.
3	Describe a scenario where you've used Playwright to automate a complex web application. What challenges did you face, and how did you overcome them?
4	How do you handle dynamic elements and AJAX requests in Playwright tests? Can you provide an example of waiting for a network request to complete?
5	Explain the concept of Page Object Model (POM) and how you would implement it in a Playwright with Java project.
6	How do you manage different browser contexts and isolate test scenarios in Playwright? Provide an example of when this would be useful.
7	Can you describe how you would implement parallel test execution in Playwright with Java? What are the benefits and potential pitfalls?
8	How would you integrate Playwright tests into a CI/CD pipeline? What considerations should be taken into account?
9	Explain how you would use Playwright's network interception capabilities to mock API responses or simulate different network conditions.
10	Describe a challenging performance testing scenario you've encountered and how you addressed it using Playwright. What metrics did you focus on, and how did you analyze the results?