

JavaScript

- JavaScript is a programming language mostly used at the Client Side.
 - Example of Client Side programming: tutorialsninja.com/demo > MyAccount > Register > Email field > JavaScript will validate text and print errors.
 - Browsers can understand JavaScript language.
 - JavaScript can be used inside HTML web page by specifying script tags.
 - Demonstrate on how to use JavaScript in any HTML page. Refer file [here](#)
 - Basics of JavaScript programming language:
 - console.log("Selenium By Arun - QAfox.com")
 - console.log(9)
 - console.log(9+3)
 - console.log(5>1)
 - Comments - //This is a print statement in JavaScript
 - Confirmation Dialog - confirm("1+1=2.Confirm?")
 - Prompt - prompt("What is your name?")
 - alert - alert("QAfox.com - The Easiest Tutorials site on Software Testing")
 - if block - [Demonstrate here](#)
 - if else block - [Demonstrate here](#)
 - substring() - [Demonstrate here](#)
 - length - [Demonstrate here](#)
 - variables - [Demonstrate here](#)
 - functions and calling them - [Demonstrate here](#)
 - functions and parameters - [Demonstrate here](#)
 - functions and returning values - [Demonstrate here](#)
 - console log in detail - [Demonstrate here](#)
 - for loop - [Demonstrate here](#)
 - arrays - [Demonstrate here](#)
 - arrays and for loop - [Demonstrate here](#)
 - arrays, for loop and length variable - [Demonstrate here](#)
 - while loop - [Demonstrate here](#)
 - do while loop - [Demonstrate here](#)
 - if else if else - [Demonstrate here](#)
 - switch case - [Demonstrate here](#)
 - logical operators - [Demonstrate here](#)
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