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JavaScript Examples PDF free download (51 Examples)

April 26, 2020 by Bijay Kumar

In this tutorial, we will see various JavaScript examples. you can also download JavaScript examples pdf for free.

If you are a web developer then you should know what is JavaScript and how to use JavaScript in various web applications.

I hope the below examples will be helpful to you, to learn JavaScript. So let's start with various javascript examples.

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What is JavaScript?

Basically to add the functionality in HTML code javascript is used.

Because of the JavaScript, web pages become more interactive with the user.

Mostly JavaScript use for game development and mobile application development. JavaScript makes the **HTML form** dynamic. JavaScript is used to create client-side dynamic pages.

We can run JavaScript with the help of any browser. We can use the Javascript code in the HTML file using the Script tag. When we run the HTML code in the browser then the javascript also runs.

The main advantage of JavaScript scripting language is all browsers like IE, Chrome, Mozilla, Opera, etc supports JavaScript. JavaScript runs on any operating system like Windows, Linux, mac anything.

Editors For JavaScript

JavaScript are:

- Notepad
- Notepad++
- Sublime Text
- Visual Studio Code
- Atom
- BBEdit
- Komodo Edit
- Emacs etc.

How to Start with JavaScript?

Before start writing your first JavaScript code, Few things you should remember on how to start with JavaScript.

We need to put JavaScript code inside `<script>` and `</script>` tags.

```
<script>  
alert("Welcome to Top 51 JavaScript Examples You Should  
Learn");  
</script>
```

We can put any number of scripts inside an HTML document, either in the <body> or <head> section of the HTML page or in both tags.

```
<!DOCTYPE html>  
<html>  
<head>  
<script>  
function demoFunction() {  
  alert("JavaScript Examples")  
}  
</script>  
</head>
```

```
onclick="myFunction()">Download It Now</button>
<p>Welcome to Top 51 JavaScript Examples You Should Learn
PDF</p>
<button type="button" id="btnSubmit"
onclick="myFunction()">Download It Now</button>
<script>
function myFunction() {
alert("JavaScript Examples PDF Download")
}
</script>
</body>
</html>
```

We can also store JavaScript code in an external .js file and call that file inside our HTML Code. We should not write all JavaScript code inside the HTML file.

We can store below script code inside a .js file like

```
function showAlert() {  
    alert (Welcome to 51 JavaScript examples tutorial);  
}
```

And in the HTML file we can call like below:

```
<!DOCTYPE html>  
<html>  
  <body>  
    <p>51 JavaScript Examples</p>  
    <button type="button" onclick="showAlert()">Show Alert  
    Box</button>  
    <script src="myScript.js"></script>  
  </body>  
</html>
```

Example-1: Display Alert in JavaScript

In the below example, We can show an alert in JavaScript.

```
<!DOCTYPE html>
<html>
<body>
<p>Top 51 JavaScript Example: Display alert in javascript</p>
<p>Give Your Details</p>
First name:<br>
<input type="text" id="txtFirstName" name="firstname">
<br>
Last name:<br>
<input type="text" name="lastname" id="txtLastName">
<br>
<br>
<button onclick="showAlert()"
id=btnSubmit>Submit</button>
<script>
```

```
</script>  
</body>  
</html>
```

The output: We can see in the output one alert message is coming and telling that "Created Account"

```
javascript  
  popup  
  window  
  onclick
```

Display Conformation box using JavaScript

In the Conformation Box, one box will appear and ask for conformation like "OK" and "Cancel" option.

```
<!DOCTYPE html>
<html>
<head>
</head>
<body>
<p>Top 51 JavaScript Example: Display Confirmation Box
using JavaScript</p>
<button onclick="showConformationMessage()"
id=btnClick>Click here to check your account is created or
not </button>
<script type="text/javascript">
function showConformationMessage(){
var name = confirm("Are you want to use the account");
if (name == true){
alert(" Account created sucessfully");
}
else{
alert("sorry,try again Your account is not created");
}
}
</script>
</body>
</html>
```

Output:

The output is showing a confirmation box which is asking for “Are you want to use the account”. We can click on “Ok” or “Cancel”

Display Prompt box using JavaScript

Prompt box in JavaScript allows user to input in a textbox. Here we will see how we can show a prompt box using JavaScript.

```
<!DOCTYPE html>  
<html>  
<body>
```

```
box</button>
<p id="pld"></p>
<script>
function showPromptBox() {
var text;
var username = prompt("Please enter your username", "");
if (username == null || username == "") {
text = "User cancelled the prompt.";
} else {
text = "Hello !" + username + "Welcome to your SharePoint
site";
}
document.getElementById("pld").innerHTML =text;
}
</script>
</body>
</html>
```

Output:

cool javascript examples

When click on OK we can able to see below output.

alert box in javascript

Example-2: mouseover and mouseout in javascript

functionality as well as onmouseout in javascript. Below is an example, where a user mouse over an image, it will display the large picture.

```
<!DOCTYPE html>
<html>
<body>

<p>The large picture will display when mouse pointer over the
image and when mouse pointer is moved out of picture</p>
<script>
function largePictureOnMouseOver(p) {
p.style.height = "64px";
p.style.width = "64px";
}
function smallPictureOnMouseOut(p) {
p.style.height = "32px";
p.style.width = "32px";
```

</html>

Similarly, in the below JavaScript example, we can use onmouseout which will display a larger picture when the user removes the mouse pointer from a picture.

```
<!DOCTYPE html>
<html>
<body>

<p>The small picture will display when mouse pointer over the
image and when mouse pointer is moved out of picture, large
picture is displaying</p>
<script>
function largePictureOnMouseOver(p) {
p.style.height = "64px";
```

```
p.style.height = "32px";  
p.style.width = "32px";  
}  
</script>  
</body>  
</html>
```

Example-3: Use onkeypress In JavaScript to Display Alerts

By using JavaScript, we can display alert box when user press on the text box.

```
<!DOCTYPE html>  
<html>  
<body>  
<p><b>OnKeyDown JavaScript Example<b></p>  
<input type="text" id="txtKey"onkeydown="onKeyDown()">  
<script>  
function onKeyDown() {
```

```
</body>  
</html>
```

Example-4: JavaScript Validation Examples

We can validate input controls using JavaScript easily. Below are a few JavaScript validation examples.

Textbox required validation in javascript

By using JavaScript, we can validate for empty value in textboxes.

Whenever an user tries to submit a form without entering a value in the textbox, it will display mandatory field validation messages in an alert box.

```
<html>
<body>
<script type='text/javascript'>
function textBoxValidation()
{
if(document.getElementById('txtBox').value.trim() == "")
{
alert('Textbox should not be blank');
txtBox.focus();
return false;
}
alert("Your name submitted sucessfully")
return true;
}
</script>
<form>
Name:<input type='text' id='txtBox' /> <input type='button'
onclick="textBoxValidation()" id="btnSubmit" value='Submit' />
</form>
</body>
</html>
```

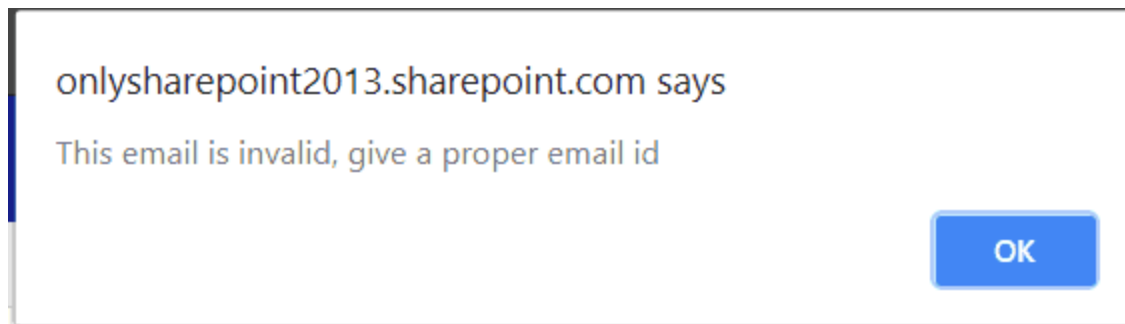
Textbox required validation in javascript

Email validation in JavaScript

The below JavaScript code validates a textbox for correct email id. Whatever user enters if not a proper email id then it will display a message in the alert box.

```
<html>
<p>51 example of JavaScript</p>
<body>
<script type='text/javascript'>
function emailValidation()
{
var emailIdValue= /^[^<>()[]\.,;:\s@"']+(\.[^<>()[]\.,;:\s@""]+)*|(\".+\"))@((\[[0-9]{1,3}\. [0-9]{1,3}\. [0-9]{1,3}\. [0-9]{1,3}\)|((\[[a-zA-Z\ -0-9]+\.\.)+[a-zA-Z]{2,}))$/;
if(document.getElementById('txtEmail').value.match(emailIdValue))
{
alert("Email Validation sucessfully");
return true;
}
else
{
alert("This email is invalid, give a proper email id");
txtEmail.focus();
}
```

```
</script>
<form>
Enter the E-mail Address value: <input type='text'
id='txtEmail' />
<input type='button' onclick="emailValidation()"
id="btnSubmit" value='Submit' />
</form>
</body>
</html>
```



javascript form validation example

Letter Validation in JavaScript

There will be some scenarios where you want users to enter only letters

```
<html>
<body>
<script type='text/javascript'>
function letterValidation()
{
var letterValue = /^[a-zA-Z]+$/;
if(document.getElementById('txtletter').value.match(letterValue))
{
alert("Yes you enter letters only.");
return true;
}
else
{
alert('Enter only Letters like A-Z or a-z');
txtletter.focus();
return false;
}
}
</script>
<form>
Please Letters Only: <input type='text' id='txtletter' />
<input type='button' id="btnSubmit"
onclick="letterValidation()" value='Submit' />
</form>
</body>
</html>
```


Number Validation in JavaScript

Sometimes, you may get business requirement where you need to allow users to enter only numbers, we can do JavaScript number validation very easily.

```
<html>
<body>
<script type='text/javascript'>
function onlyNumberValidation()
{
var numbers = /^[0-9]+$/;
if(document.getElementById('txtletter').value.match(letterAnd
NumberValue))
{
alert("Yes you enter numbers only.");
return true;
}
else
{
alert('Only numbers are allowed');
txtletter.focus();
return false;
}
}
</script>
<form>
Enter Value: <input type='text' id='txtletter' />
<input type='button' id='btnSubmit'
```

</html>

Letter and Number Validation in JavaScript

Sometimes, you may get business requirement where you need to allows users to enter either letter and numbers, we can validate letters and numbers by using JavaScript very easily.

```
<html>
<body>
<script type='text/javascript'>
function letterAndNumberValidation()
{
var letterAndNumberValue = /^[0-9a-zA-Z]+$/;
if(document.getElementById('txtletter').value.match(letterAnd
NumberValue))
{
alert("Yes you enter letters or numbers only.");
return true;
}
```

```
txtletter.focus();
return false;
}
}
</script>
<form>
Enter Value: <input type='text' id='txtletter' />
<input type='button' id="btnSubmit"
onclick="letterAndNumberValidation()" value='Submit' />
</form>
</body>
</html>
```

IP Address Validation in JavaScript

We can validate IP Address using JavaScript easily.

```
<html>
<body>
<script type='text/javascript'>
function ipAddressValidation()
```

```
\.(25[0-5]|2[0-4][0-9]|[01]?[0-9][0-9]?)\.(25[0-5]|2[0-4][0-9]|[01]?[0-9][0-9]?)$/;
if(document.getElementById('txtletter').value.match(ipAddressPattern))
{
    alert("Yes you enter corrent IP address.");
    return true;
}
else
{
    alert('IP Address Validation Failed');
    txtletter.focus();
    return false;
}
}
</script>
<form>
Enter Value: <input type='text' id='txtletter' />
<input type='button' id="btnSubmit"
onclick="ipAddressValidation()" value='Submit' />
</form>
</body>
</html>
```

JavaScript

We can retrieve current date, current month, current year, current time from Date using JavaScript.

```
<!DOCTYPE html>
<html>
<body>
<p>getDate() method is used for display today's date in
JavaScript</p>
<p id="currentDateDate"></p>
<p id="currentMonth"></p>
<p id="currentYear"></p>
<p id="currentFullDate"></p>
<p id="currentTime"></p>
<script>
var date = new Date();
document.getElementById("currentDateDate").innerHTML
="Current Date using JavaScript: "+date.getDate();
document.getElementById("currentMonth").innerHTML
="Current Month using JavaScript: "+(date.getMonth()+1);
document.getElementById("currentYear").innerHTML
="Current Year using JavaScript: "+date.getFullYear();
document.getElementById("currentFullDate").innerHTML
="Current Full Date using JavaScript: "+date.getFullYear()+"-
'+(date.getMonth()+1)+'-'+date.getDate();
document.getElementById("currentTime").innerHTML
="Current Time using JavaScript: "+date.getHours() + ":" +
date.getMinutes() + ":" + date.getSeconds();
</script>
</body>
</html>
```

Once you run code, you can see the output like below:

- Current Date using JavaScript: 23
- Current Month using JavaScript: 9
- Current Month using JavaScript: 2018
- Current Full Date using JavaScript: 2018-9-23
- Current Time using JavaScript: 20:58:59

Working with Dates using JavaScript

Example-6: Reverse array javascript

We use arrays in JavaScript to store multiple values. We can easily reverse an array using JavaScript by using `reverse()` method.

```
<!DOCTYPE html>  
<html>  
<body>
```

```
<p id="pId"></p>
<script>
var season = ["Summer", "Winter", "Monsoon","Spring"];
document.getElementById("pId").innerHTML = season;
function reverseArrayValue() {
season.reverse();
document.getElementById("pId").innerHTML = season;
}
</script>
</body>
</html>
```

We can able to see how the code is helpful to change the sequence of season.

Example-7: JavaScript concat or merge two Arrays

Now we will see how we can concat or merge two arrays in JavaScript by using the `concat()` method.

```
var twoDay= ["Sunday", "Monday"];  
var fiveDay= ["Tuesday", "Wednesday","Thursday",  
"Friday","Saturday"];
```

Below is the JavaScript code which will concat both the arrays.

```
<!DOCTYPE html>  
<html>  
<body>  
<p>We will see after clicking the button how two array will  
join</p>  
<button onclick="concatTwoArray()"  
id="btnClick">Click</button>  
<p id="pId"></p>  
<script>  
function concatTwoArray() {  
var twoDay= ["Sunday", "Monday"];  
var fiveDay= ["Tuesday", "Wednesday","Thursday",  
"Friday","Saturday"];  
var totalDay = twoDay.concat(fiveDay);  
document.getElementById("pId").innerHTML = totalDay +
```

</html>

JavaScript concatenate or merge two Arrays

Example-8: Reverse String in JavaScript

We can reverse a string in JavaScript by using below script.

```
<!DOCTYPE html>
<html>
<body>
<p>Reverse String in JavaScript</p>
Main String: "Bijay Kumar";
<p id="reverseText"></p>
<script>
var reverseString=reverseStringMethod("Bijay Kumar");
```

```
var result = "";  
for (var i = str.length - 1; i >= 0; i--) {  
    result += str.charAt(i);  
}  
return result;  
}  
</script>  
</body>  
</html>
```

The result will appear like below:

Reverse String in JavaScript

Main String: "Bijay Kumar";

Reverse String: ramuK yajiB

reverse a string in javascript without using reverse
function

Example 0: JavaScript Open a page using

We can open a new web page using `window.open()` method in JavaScript. The below code will open <https://www.tsinfotechnologies.com> in a new window.

```
<!DOCTYPE html>
<html>
<body>
<p>In this example we can able to see how the winow.open
method is used to open a new window page in JavaScript
</p>
<button onclick="openNewWindow()"
id="btnClick">Click</button>
<script>
function openNewWindow() {
window.open("https://www.tsinfotechnologies.com/");
}
</script>
</body>
</html>
```

Example-10: if else statement in JavaScript

We can use if/else statement to executes a block of code if a specified condition is true. If the condition is false, another block of code can be executed.

```
<!DOCTYPE html>
<html>
<body>
<p>In this code we will check particular year is a leap year or not</p>
<script type="text/javascript">
var daysInFebruary=29;
if( daysInFebruary==29 ){
document.write("This year is a leapYear");
}
else
{
document.write("This is not a leapyear");
}
</script>
</body>
</html>
```

once the user clicks on the button, Print setup page will appear.

```
<!DOCTYPE html>
<html>
<body>
<p><b>Here we will check how print method is work while
clicking on button click<b></p>
<button onclick="PrintPage()" id="btnClick">Click it</button>
<script>
function PrintPage() {
window.print();
}
</script>
</body>
</html>
```

print javascript using window.print()

Example-12: Insert element in array javascript

This JavaScript example, we will see how we can insert an element into an array in JavaScript. We can use the Push method to insert an element to an array in JavaScript.

```
<body>
<p>In this code we will see how to push an element to
array</p>
<button onclick="pushElementToArray()"
id="btnClick">Click</button>
<p id="pId"></p>
<script>
var days = ["Sunday", "Monday", "Tuesday", "Wednesday"];
document.getElementById("pId").innerHTML = days;
function pushElementToArray() {
days.push("Saturday");
document.getElementById("pId").innerHTML = days;
}
</script>
</body>
</html>
```

insert element in array javascript

Example-13: get current url javascript

We can get current url using JavaScript by using the `window.location.href` attribute easily. You can see in the below JavaScript examples it display's the current URL.

```
<!DOCTYPE html>
<html>
<body>
<p>This widow.location() method will display currently which
page you are opening.</p>
<p id="pId"></p>
<script>
document.getElementById("pId").innerHTML = "The full URL of
this page is:<br>" + window.location.href;
</script>
</body>
</html>
```

get current url javascript

Example-14: getElementByClassName() method in JavaScript

This example we will see how we can use getElementByClassName() method in JavaScript. In an alert box, we are displaying the value from a class div.

```
<!DOCTYPE html>
<html>
<body>
<div class="myclass">The value is presented inside the
class</div>
<button onclick="RetriveByClassName()"
id="btnClick">Click</button>
<script>
function RetriveByClassName() {
var x = document.getElementsByClassName("myclass");
alert(x[0].innerHTML);
}
</script>
</body>
</html>
```

Example-15: getElementByName() method in JavaScript

We can use getElementByName() method to retrieve HTML element using name attribute. Here I am trying to check a checkbox based on the name attribute which we retrieve getElementByName() method.

```
<!DOCTYPE html>
<html>
<body>
<p>How to check a checkbox using getElementByName()
method in JavaScript</p>
Tiger: <input name="forestAnimal" type="checkbox"
value="Tiger">
Cow: <input name="domesticAnimal" type="checkbox"
value="Cow">
<button onclick="retriveElementByName()"
id="btnClick">Click</button>
<script>
function retriveElementByName(){
var animalName =
```

```
if (animalName[i].type == "checkbox") {  
    animalName[i].checked = true;  
}  
}  
}  
</script>  
</body>  
</html>
```

javascript popup window onclick example

Example-16: Disable Browser back and forward button in browser using JavaScript

methods to disable browser back and forward button respectively.

Disable back button in browser using javascript

By using `window.history.back()` JavaScript method, we can disable browser back button in JavaScript.

```
<!DOCTYPE html>
<html>
<body>
<p>Disable browser back button using JavaScript</p>
<button onclick="disableBackButton()"
id="btnBack">Back</button>
<script>
function disableBackButton() {
window.history.back();
}
</script>
</body>
</html>
```

Disable Forward button in browser using JavaScript:

By using `window.history.forward()` we will be able to disable forward button in browser using JavaScript.

```
<html>
<head>
<p>Disable browser forward button using JavaScript
window.history.forward() method</p>
<script>
function disableTheForwardButton() {
window.history.forward()
}
</script>
</head>
<body>
<input type="button" value="Forward"
onclick="disableTheForwardButton()" id="btnForward">
</body>
</html>
```

Example-17: Disable and Enable Dropdown

We can easily enable or disable dropdown list using JavaScript by using disabled property.

Disable Dropdown list using JavaScript

Below is the JavaScript code which we can use to disable dropdown list.

```
<!DOCTYPE html>
<html>
<body>
<form>
<select id="selectAnimal">
<option>Cats</option>
<option>Dogs</option>
</select>
</form>
<p>Click the button to disable the dropdown list.</p>
<button onclick="disableDropDown()"
id="btnClick>Click</button>
<script>
function disableDropDown() {
```

```
</body>  
</html>
```

alert box in javascript

Below is the JavaScript code which we can use to enable dropdown list.

We can enable dropdown list by simply setting disabled property to false.

```
<!DOCTYPE html>
<html>
<body>
<form>
<select id="selectAnimal">
<option>Cats</option>
<option>Dogs</option>
</select>
</form>
<p>Click the button to enable the dropdown list.</p>
<button onclick="enableDropDown()"
id="btnClick">Click</button>
<script>
function enableDropDown() {
document.getElementById("selectAnimal").disabled = false;
}
</script>
</body>
</html>
```

Example-18: Disable mouse right click using javascript

Below is the PowerShell script, by using which we can disable mouse right click using JavaScript.

```
<html>
<body >
<p>In this Example we can able to see how to disable mouse
right click in JavaScript.</p>
<script type="text/javascript">
if (document.layers) {
document.captureEvents(Event.MOUSEDOWN);
document.onmousedown = function() {
return false;
};
}
else {
document.onmouseup = function(x) {
if (x != null && x.type == "mouseup") {
if (x.which == 2 || x.which == 3) {
return false;
}
}
}
```

```
}  
document.oncontextmenu = function() {  
return false;  
};  
</script>
```

Example-19: JavaScript Date Countdown Timer

We can display a javascript date countdown timer using javascript easily.
Below is a timer example in JavaScript.

```
<!DOCTYPE HTML>  
<html>  
<head>  
</head>  
<body>  
<p id="pId"></p>  
<script>  
var expiredDate = new Date("Jan 5, 2020
```

```
var timePeriod = expiredDate - nowdate;
var days = Math.floor(timePeriod/ (1000 * 60 * 60 * 24));
var hours = Math.floor((timePeriod % (1000 * 60 * 60 * 24)) /
(1000 * 60 * 60));
var minutes = Math.floor((timePeriod % (1000 * 60 * 60)) /
(1000 * 60));
var seconds = Math.floor((timePeriod % (1000 * 60)) / 1000);
document.getElementById("pld").innerHTML = days + "d " +
hours + "h "
+ minutes + "m " + seconds + "s ";
if (timePeriod < 0)
{
clearInterval(t);
document.getElementById("pld").innerHTML = "EXPIRED";
}
},
1000);
</script>
</body>
</html>
```

Once you run the code you can see the results like below:

javascript date countdown timer

Example-20: Check box validation using JavaScript (javascript checkbox checked)

This example shows how to check checkbox is checked or not in javascript. For this example, on a button click we are displaying if a check box is checked or not.

```
<!DOCTYPE html>
<html>
<body>
Checkbox: <input type="checkbox" id="chkBox">
<p>JavaScript check box validation example</p>
<button onclick="showCheckBoxAlert()"
id="btnClick">Click</button>
<script>
function showCheckBoxAlert() {
var x = document.getElementById("chkBox");
if(!x.checked)
{
alert('Check box is unchecked');
return false;
}
else
{
alert('Check box is checked')·
```

```
</script>  
</body>  
</html>
```

If user does not check the check box, it will display an alert message.

confirm box in javascript

Example-21: get query string value in

we can get url parameter value by name using javascript.

Here my url is:

```
https://onlysharepoint2013.sharepoint.com/sites/Raju/tsinfo/
SitePages/51JsExample.aspx?PageView=Shared&
InitialTabId=Ribbon.WebPartPage&
VisibilityContext=WSSWebPartPage
```

VisibilityContext="WSSWebPartPage"

In the output we can able to see: "WSSWebPartPage"

```
<html>
<body>
<button onclick="GetParameterValues('MyID')"
id="btnClick">Click me</button>
<script>
function GetParameterValues(param) {
```

```
for (var i = 0; i < url.length; i++) {  
    var urlparam = url[i].split("=");  
    if (urlparam[0] == param) {  
        return urlparam[1];  
    }  
}  
alert(urlparam[1]);  
}  
</script>  
</body>  
</html>
```

Example-22: JavaScript get or set radio button value

We can get radio button value easily using JavaScript.

Get radio button selected value using JavaScript

We can easily Get radio button selected value using JavaScript

```
<html>
<body>
<p>Retrieve Get radio button selected value using
JavaScript</p>
<p>Select the gender:</p>
<input type="radio" name="Gender"
onclick="myFunction(this)" value="Male">Male<br>
<input type="radio" name="Gender"
onclick="myFunction(this)" value="Female">Female<br>
<script>
function myFunction(Gender) {
alert(Gender.value);
}
</script>
</body>
</html>
```

Set radio button value using JavaScript

We can set radio button value using JavaScript by using JavaScript code.

```
<p>Set radio button value using JavaScript</p>
Married: <input type="radio" id="radiomarried">
Unmarried: <input type="radio" id="radioUnmarried">
<p>Click the "Try it" button to check the radio button.</p>
<button onclick="selectTheMarriedButton()">Click if you are
married</button>
<button onclick="selectTheUnmarriedButton()">Click if you are
not married</button>
<script>
function selectTheMarriedButton() {
var x = document.getElementById("radiomarried");
x.checked = true;
alert("Married is selected");
}
function selectTheUnmarriedButton() {
var y = document.getElementById("radioUnmarried");
y.checked = true;
alert("Unmarried is selected");
}
</script>
</body>
</html>
```

Example-23: JavaScript screen height

We can easily get screen height using JavaScript.

```
<!DOCTYPE html>
<html>
<body>
<p>51 Top JavaScript Example</p>
<p>When clicking on button it is showing the Screen
height</p>
<button onclick="showScreenHeight()"
id="btnClick">Click</button>
<p id="pId"></p>
<script>
function showScreenHeight() {
var totalHeight = "Total Height: " + screen.height + "px";
document.getElementById("pId").innerHTML =totalHeight;
}
</script>
</body>
</html>
```

Example-24: auto refresh page javascript

Now we can see how we can auto refresh page using JavaScript.

```
<html>
<head>
<p>auto refresh page javascript</p>
<script type="text/JavaScript">
function AutoRefresh( t ) {
setTimeout("location.reload(true);", t);
}
```

```
</body>  
</html>
```

Example-25: Convert Celcius Value to Farenheit Value in JavaScript

We see how we can convert celcius value to farahheit value in JavaScript.

```
<!DOCTYPE html>  
<html>  
<body>  
<p>51 Top JavaScript Examples: Convert celcius to faranheit  
value</p>  
<p>Celcius Value:<input id="txtCelcius"  
onkeyup="convert('C')"> </p>  
<p>Farenhit Value:<input id="txtFahrenheit"  
onkeyup="convert('F')"> </p>  
<script>  
function convert(degree) {  
var p;  
if (degree == "C") {
```

```
} else {  
p = (document.getElementById("txtFahrenheit").value - 32) * 5 /  
9;  
document.getElementById("txtCelcius").value =  
Math.round(p);  
}  
}  
</script>  
</body>  
</html>
```

Convert Celcius Value to Faranheit Value in JavaScript

Example-26: javascript get today's date

We can retrieve today's date using JavaScript.

```
<body>
<p>51 Top JavaScript Example:Showing Todays date and
time</p>
<p>Todays date is:</p>
<p id="pld"></p>
<script>
var date = new Date();
document.getElementById("pld").innerHTML = date;
</script>
</body>
</html>
```

Example-27: Scroll Down Event in JavaScript

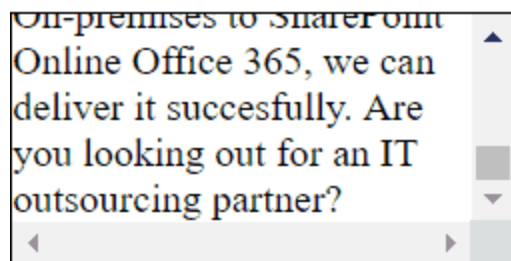
This JavaScript examples shows how can we use scroll down event in JavaScript.

```
<!DOCTYPE html>
<html>
```

```
border: 1px solid black;
width: 200px;
height: 100px;
overflow: scroll;
}
</style>
</head>
<body>
<p>This example is showing how scroll down event will
work</p>
<div onscroll="scrollDownEvent()">TSInfo Technologies, one
of the leading SharePoint Offshore SharePoint development
company based out in Bangalore, India. We focus on
SharePoint development, migration, support and training. May
be it is web part development, workflow development or Add-
in development, our SharePoint expert team will help you to
deliver the project successfully. Our team has done few
migration projects successfully, be it from MOSS 2007 →
SharePoint 2010 → SharePoint 2013 → SharePoint 2013, or
migrating from SharePoint On-premises to SharePoint Online
Office 365, we can deliver it succesfully. Are you looking out
for an IT outsourcing partner?</div>
<p>Scrolled <span id="pSpan">0</span> times.</p>
<script>
var x = 0;
function scrollDownEvent() {
document.getElementById("pSpan").innerHTML = x += 1;
}
</script>
</body>
</html>
```

51 Top JavaScript Example: ScrollDown Event

This example is showing how scroll down event will work



Scrolled 15 times.

javascript scroll to bottom

Example-28: JavaScript Animation example

Below is an example of JavaScript animation.


```
<html>
<style>
#myBigContainer {
width: 600px;
height: 500px;
position: relative;
background: pink;
}
#mySmallContainer {
width: 100px;
height: 50px;
position: absolute;
background-color: black;
}
</style>
<body>
<p>
<button onclick=" javaScriptAnimationForMove()">Try
this</button>
</p>
<div id ="myBigContainer">
<div id ="mySmallContainer"></div>
</div>
<script>
function javaScriptAnimationForMove() {
var element =
document.getElementById("mySmallContainer");
var p = 0;
var idValue = setInterval(frame, 30);
function frame() {
if (p == 500) {
clearInterval(idValue);
}
else

```

```
element.style.top = p+ 'px';  
element.style.left = p + 'px';  
}  
}  
}  
</script>  
</body>  
</html>
```

Example-29: Play and Pause video in JavaScript

We can easily play video and pause video file in javascript.

```
<!DOCTYPE html>
<html>
<body>
<p>51 Top JavaScript Example:Play and stop a video using
JavaScript</p>
<p>When we click on Play button the video will play and when
click on stop button the video will stop</p>
<button onclick="playVideo()" id="btnPlay()"
type="button">Play The Video</button>
<button onclick="stopVideo()" id="btnStop"
type="button">Stop The Video</button><br>
<video id="waterFallVid" width="320" height="250">
<source src="https://onlysharepoint2013.sharepoint.com
/sites/Raju/tsinfo/SiteAssets/WaterFall.mov"
type="video/mp4">
</video>
<script>
```

```
video.play();  
}  
function stopVideo()  
{  
    video.pause();  
}  
</script>  
</body>  
</html>
```

You can see below example, by clicking on a button video is playing and in another button click video we are pausing the video using JavaScript.

Play and pause video file using JavaScript

Example-30: Change background color of div javascript

Below JavaScript we can change background color of div like below:

```
<!DOCTYPE html>  
<html>  
<head>
```

```
height: 300px;
background-color:blue;
color: white;
}
</style>
</head>
<body>
<p>When Click on Button click the background colour will
change.</p>
<button onclick="changeBackgroundColour()"
id="btnClick">Click it</button>
<div id="divId">
Top 51 JavaScript examples.
</div>
<script>
function changeBackgroundColour() {
document.getElementById("divId").style.backgroundColor =
"red";
}
</script>
</body>
</html>
```

We can easily change page color in regular intervals (every 5 second) in JavaScript.

<p>In this example we can able to see in every 5 second the page colour is changing using JavaScript</p>

```
<style>
#fullScreenId {
position: relative;
height: 100%;
width: 100%;
}
</style>
<body>
<div id="fullScreenId"></div>
<script>
var div = document.getElementById("fullScreenId");
function getRandomColorInEach5Sec() {
var letters = '0123456789ABCDEF';
var randomColor = '#';
for (var i = 0; i < 6; i++ ) {
randomColor += letters[Math.floor(Math.random() * 16)];
}
return randomColor;
}
function chnageTheFullScreenColour(){
div.style.backgroundColor= getRandomColorInEach5Sec();
}
setInterval(chnageTheFullScreenColour,1000);
</script>
</body>
</head>
</html>
```

Example-32: Display Message every 3 second using Javascript

By using JavaScript we can display message in regular intervals using JavaScript like below:

```
<!DOCTYPE html>
<html>
<body>
<p>After Click on button after 3 second we can able to see
the text</p>
<button
onclick="setTimeout(displayTextIn3SecondAfterClickOnButton, 3000);">Click On It</button>
<p id="pId"></p>
<script>
function displayTextIn3SecondAfterClickOnButton() {
document.getElementById("pId").innerHTML =
document.write("Enjoy Top 51 JavaScript Example");
}
</script>
</body>
</html>
```

Example-33: JavaScript get max value in array of objects

In JavaScript, we can easily get max number in an array of objects. Below is the code which will give the max number in the array.

```
<!DOCTYPE html>
<html>
<body>
<p>By using Math.max.apply method we can find out the
maximum array value</p>
<p>The maximum array value is:</p>
<p id="pId"></p>
<script>
var marks = [40, 95, 70, 45, 75, 55];
document.getElementById("pId").innerHTML =
maximumArrayValue(marks);
function maximumArrayValue(array) {
return Math.max.apply(null, array);
}
</script>
```

javascript get max value in array of objects

Example-34: Sort and Reverse an array of Objects using JavaScript

Below JavaScript examples, it shows how to sort and reverse an array of objects in JavaScript by using the `sort()` and `reverse()` method.

```
<!DOCTYPE html>
<html>
<body>
<p>The reverse() method reverses the elements in an
```

```
<button  
onclick="sortAndReverseArrayValue()">Click</button>  
<p id="pId"></p>  
<script>  
var banksOfIndis =  
["CentralBankOfIndia","AndhraBank","BankOfBaroda","CanaraBank",  
"AllhabadBank"];  
document.getElementById("pId").innerHTML = banksOfIndis;  
function sortAndReverseArrayValue() {  
banksOfIndis.sort();  
banksOfIndis.reverse();  
document.getElementById("pId").innerHTML = banksOfIndis;  
}  
</script>  
</body>  
</html>
```

javascript example: Sort and Reverse an array of Objects

Example-35: Find index of Largest value in An Array in JavaScript

This JavaScript example explains how to find index of largest value in an array in JavaScript.

```
<!DOCTYPE html>
<html>
<body>
<p>In this example we can able to check the index value of
largest array value</p>
<script>
var marks = [30, 100, 50, 90, 40];
function IndexValueOfALargestArrayValue(array){
var startingValue = 1;
var maximumValue = 0;
for(startingValue; startingValue < array.length;
startingValue++){
if(array[maximumValue] < array[startingValue]){
maximumValue = startingValue;
}
}
return maximumValue;
}
document.write("The largest Number Index value is:"
+IndexValueOfALargestArrayValue(marks));
</script>
</body>
</html>
```

how to find the index of the largest number in an array javascript

Example-36: Try and Catch in JavaScript

This JavaScript example explains how to use try and catch in JavaScript. Try catch block is necessary for catching errors in JavaScript code.

```
<html>
<body>
<p id="pId"></p>
<script>
var x;
try {
x = y + 1;
document.write(x);
}
catch(err) {
document.write(err);
}
```

</html>

try catch javascript best practices

Example-37: Return Boolean value of an Integer In JavaScript

This JavaScript example shows how we can return boolean value of an integer express in JavaScript.

```
<!DOCTYPE html>
<html>
<body>
<p>Click on the buton to check the boolean value of
100/10.125
```

```
<script>
function booleanValueOfANumber()
{
var x = 100;
var y=10;
var booleanValue=Boolean(100/10);
document.write(booleanValue);
}
</script>
</body>
</html>
```

We can able to see in the output is “true”.

Example-38: JavaScript Check an object is an array or not

We can check an object is an array or not in JavaScript by using the `isArray()` method. The `isArray()` method output will display true or false value.

```
<html>
<body>
<p>Click the button to check if "fruits" is an array.</p>
<button onclick="checkArrayValueOrNot()"
id="btnClick">Click </button>
<p id="demo"></p>
<script>
function checkArrayValueOrNot() {
var states =["Maharashtra","Tamil Nadu","Uttar Pradesh","West
Bengal","Delhi"];
var x = document.getElementById("demo");
x.innerHTML = Array.isArray(states);
}
</script>
</body>
```

Example-39: Print Stars in Pyramid Structure Using JavaScript

The javascript example explains how to print stars in pyramid structure in javascript.


```
<head>
<p>51 Top JavaScript Example: Print start in PyramidStructure
using JavaScript</p>
<body>
<button onclick="printStarInPyramidStructure()"
id="btnClick">Click me</button>
<script>
function printStarInPyramidStructure()
{
var rows=5;
for(var i=1;i<=rows;i++)
{
for(var j=1;j<=i;j++)
{
document.write(" * ");
}
document.write("<br/>");
}
}
</script>
</body>
</head>
</html>
```

how to print star
pattern in
javascript

Example-40: Display Table Number in JavaScript

We can display table number in JavaScript.

```
<html>
<head>
</head>
<body style="text-align: center;">
<p><input type="text" id="txtNumber" placeholder="Enter
number"/></p>
<p><input type="button" value="Print Table"
onclick='displayNumberInTable()'/>
<p id="tableId"></p>
<script type="text/javascript">
function displayNumberInTable(){
var n =
Number(document.getElementById('txtNumber').value);
for(var i=1; i<=10; i++){
var table= document.getElementById('tableId');
table.innerHTML += (n*i) + "<br/>"
}
}
</script>
```

Example-41: JavaScript Display Tooltip message

We can display tooltip messages on mouse over in JavaScript. Below is the JavaScript code which will display tooltip message in JavaScript.

```
<html>
<head>
<style>
.name{
float:center;
margin:100px;
border:0.5px solid black;
}
.tooltip{
position:fixed;
margin:5px;
width:200px;
height:50px;
border:1px solid black;
display:none;
```

```
<body>
<div class = "name" onmouseover="show(tooltipFirstName)"
onmouseout="hide(tooltipFirstName)">
FirstName:
<div class = "tooltip" id= "tooltipFirstName">
Give a Valid Name
</div>
</div>
<div class = "name"
onmouseover="show(tooltipQualification)"
onmouseout="hide(tooltipQualification)">
Qualification:
<div class = "tooltip" id= "tooltipQualification">
Enter your Qualification
</div>
</div>
<div class = "name" onmouseover="show(tooltipAdress)"
onmouseout="hide(tooltipAdress)">
Permanenet Adress:
<div class = "tooltip" id= "tooltipAdress">
Give Your proper Permanenet address
</div>
</div>
<script>
function show (element) {
element.style.display="block";
}
function hide (element) {
element.style.display="";
}
</script>
</body>
```

Example-42: Reload page JavaScript

Reload is nothing but a method is used to reload the current document. Below is the JavaScript code which will reload a page on button click. Once you click on the button, it will reload the page.

```
<!DOCTYPE html>
<html>
<body>
<p>Top 51 JavaScript Example</p>
<p>This code is reload the page again</p>
<button onclick="ReloadThepage()" id="btnClick">Click Here
To Reload The Page</button>
<script>
function ReloadThepage() {
location.reload();
}
</script>
</body>
</html>
```

Example-43: Break and Continue in JavaScript

JavaScript.

JavaScript Break

This javascript example explains how to use break keyword.

```
<!DOCTYPE html>
<html>
<head>
</head>
<body>
<button onclick="breakStatementExample()"
id="btnClick">Click</button>
<script>
function breakStatementExample()
{
var x;
for ( x=0; x<=15; x++) {
if(x==10)
{
break;
}
}
```

```
"<br>");  
}  
else if (x % 2 === 0) {  
document.write(x + " " + "is" + " " + "an" + " " + "even number"+  
"<br>");  
}  
else {  
document.write(x + " " + "is" + " " + "a" + " " + "odd number"+  
"<br>");  
}  
}  
}  
}</script>  
</body>  
</html>
```

javascript break if

JavaScript Continue

This javascript example explains how you can use Continue keyword.

```
<!DOCTYPE html>
<html>
<head>
</head>
<body>
<button onclick="breakStatementExample()"
id="btnClick">Click</button>
<script>
function breakStatementExample()
{
var x;
for ( x=0; x<=15; x++) {
if (x === 10) {
continue;
}
if (x === 0)
{
```

```
else if (x % 2 === 0) {  
    document.write(x + " " + "is" + " " + "an" + " " + "even number" +  
    "<br>");  
}  
else {  
    document.write(x + " " + "is" + " " + "a" + " " + "odd number" +  
    "<br>");  
}  
}  
}  
}  
</script>  
</body>  
</html>
```

```
0 is an even number
1 is a odd number
2 is an even number
3 is a odd number
4 is an even number
5 is a odd number
6 is an even number
7 is a odd number
8 is an even number
9 is a odd number
11 is a odd number
12 is an even number
13 is a odd number
14 is an even number
15 is a odd number
```

javascript continue foreach

Example-44: JavaScript Conditional Operator

This javascript example explains how to use conditional operator. This particular example user will enter his or her age and by using conditional operation it will check if the user's age more than 18 years or not. If user's age is greater than 18 years then we will show an alert message that "Eligibel for blood donation" else "Not eligibel for blod donation".

```
<!DOCTYPE html>
<html>
<body>
<p>This example will display eligible for blod donation or not,
Enter age in the text box</p>
<input id="txtage" />
<button onclick="exampleOfTernaryOpearator()"
id="btnClick">Submit</button>
<p id="pld"></p>
<script>
function exampleOfTernaryOpearator() {
var minimumAge, donateable;
minimumAge =
Number(document.getElementById("txtage").value);
if (isNaN(minimumAge)) {
donateable = "Input should be an integer value";
} else {
donateable= (minimumAge >18) ? "Eligibel for blood donation"
: "Not eligibel for blod donation";
}
document.getElementById("pld").innerHTML =donateable;
}
</script>
</body>
</html>
```

Example-45: Example of this KeyWord in JavaScript

This javascript example shows how we can use this keyword inside javascript functions.

```
<!DOCTYPE html>
<html>
<body>
<p id="pId"></p>
<script>
// Create an object:
var MobilePhone= {
brandName: "Samsung",
modelName: 35566,
size:6,
fullName : function() {
return this.brandName +" "+"mobilephone"+ " " +"model
number"+" "+ this.modelNumber;
}
};
// Display data from the object:
document.getElementById("pId").innerHTML =
MobilePhone.fullName();
</script>
</body>
</html>
```

Example 46: JavaScript Validation API

API.

```
<!DOCTYPE html>
<html>
<body>
<p>51 JavaScript Examples: Form Validation</p>
<p>Price of SharePoint Book:</p>
<input id="txtNumber" type="number" min="200" max="500"
required>
<button onclick="formValidation()"
id="btnClick">Click</button>
<p>Price of SharePoint book must be in between 200 to
500</p>
<p id="pId"></p>
<script>
function formValidation() {
var inputValue = document.getElementById("txtNumber");
if (!inputValue.checkValidity()) {
document.getElementById("pId").innerHTML =
inputValue.validationMessage;
}
else
```

```
}  
</script>  
</body>  
</html>
```

form validation using javascript code

Example-47: JavaScript Set dropdown value on Button Click

This JavaScript example explains how we can set dropdown value on button click. Here I have a dropdown list which has some values and on

```
<!DOCTYPE html>
<html>
<body>
Select your favorite fruit:
<select id="strongStateInIndia">
<option value="Karnataka">Karnataka</option>
<option value="Uttarpradesh">Uttarpradesh</option>
<option value="Andhrapradesh">Andhrapradesh</option>
</select>
<button type="button" onclick="setTheDropDownValue()"
id="btnClick">Click</button>
<script>
function setTheDropDownValue() {
document.getElementById("strongStateInIndia").value =
"Karnataka";
}
</script>
</body>
</html>
```

get selected value of dropdown in javascript on button click

Example-48: Display Images Based on User Selection

This javascript example explains, how to display images based on user selection using JavaScript. Here I have uploaded two images and asked users to enter a number (1-2). Based on user's selection it will display the image.

```
<html>
<head>
<body>
<p>Top 51 JavaScript Example:Pick a number and as per the
number automatically image is displaying</p>

<script language="JavaScript">
var wavelImage=new
Array("https://onlysharepoint2013.sharepoint.com/sites
/Raju/tsinfo/SiteAssets/leavespic.jpg",
"https://onlysharepoint2013.sharepoint.com/sites/Raju/tsinfo
```



```
document.images["wave"].src = waveImage[n];  
</script>  
</body>  
</html>
```

Example-49: JavaScript Bind Arrays Value into Dropdown list

This javascript examples explain how to bind a dropdown list from an array in JavaScript. Here I have a country array whose values we are binding into a dropdownlist.

```
<html >  
<head>  
<p>51 Top JavaScript Example: Bind dropdown list from an  
array</p>  
</head>  
<body>  
<input type="button" id="btnCountry" value="Populate the  
country name" onclick="populateCountryList()" />
```

```
function populateCountryList() {  
    var country = [  
        { Name: "India" },  
        { Name: "China" },  
        { Name: "USA" },  
        { Name: "Australia" }  
    ];  
    var ddlCountry = document.getElementById("ddlCountry");  
    for (var i = 0; i < country.length; i++) {  
        var option = document.createElement("OPTION");  
        option.innerHTML = country[i].Name;  
        ddlCountry.options.add(option);  
    }  
}  
</script>
```

51 Top JavaScript Example: Bind array value to dropdown list

India ▼

India

China

USA

Australia

Example-50: javascript browser detection

This javascript example explains how to detect browser name in javascript. On a button click we are checking here which browser user is using, in javascript.

```
<!DOCTYPE html>
<html>
<body>
<p>Get browser name using JavaScript</p>
<button onclick="getBrowserName()">Get Browser
Name</button>
<script>
function getBrowserName() {
if((navigator.userAgent.indexOf("Opera") ||
navigator.userAgent.indexOf('OPR')) != -1 )
{
alert('Opera');
}
else if(navigator.userAgent.indexOf("Chrome") != -1 )
{
alert('Google Chrome');
}
else if(navigator.userAgent.indexOf("Safari") != -1)
{
alert('Safari');
}
else if(navigator.userAgent.indexOf("Firefox") != -1 )
{
alert('Mozilla Firefox');
}
```

```
alert('Internet Explorer');
}
else
{
alert('Other');
}
}
</script>
</body>
</html>
```

Example-51: How to sort array value using sort() method in JavaScript

We can easily sort array javascript, below is the code to sort an array values using JavaScript sort() method.

```
<!DOCTYPE html>
<html>
<body>
```

```
id="btnClick">Click</button>
<p id="pId"></p>
<script>
var banksOfIndis =
["CentralBankOfIndia","AndhraBank","BankOfBaroda","CanaraBank","AllhabadBank"];
function banksNameInAlphabeticalOrder() {
banksOfIndis.sort();
document.getElementById("pId").innerHTML = banksOfIndis;
}
</script>
</body>
</html>
```

The above code will sort an array of objects in alphabetical order.

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Bijay Kumar

After working for more than 15 years in Microsoft technologies like SharePoint, Office 365, and Power Platform (Power Apps, Power Automate, and Power BI), I thought will share my SharePoint expertise knowledge with the world. Out audiences are from the United States, Canada, United Kingdom, Australia, New Zealand, etc. For my expertise knowledge and SharePoint tutorials, Microsoft has been awarded a SharePoint MVP(8 times), check out [My MVP Profile](#). I have also worked in companies like HP, TCS, KPIT, etc.



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Brent

April 20, 2021

Bijay thanks for the tutorial look forward to reviewing it.

↩. Reply to Brent

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