

# 1. Write a JavaScript In changes the value of the src (source) attribute of an image.

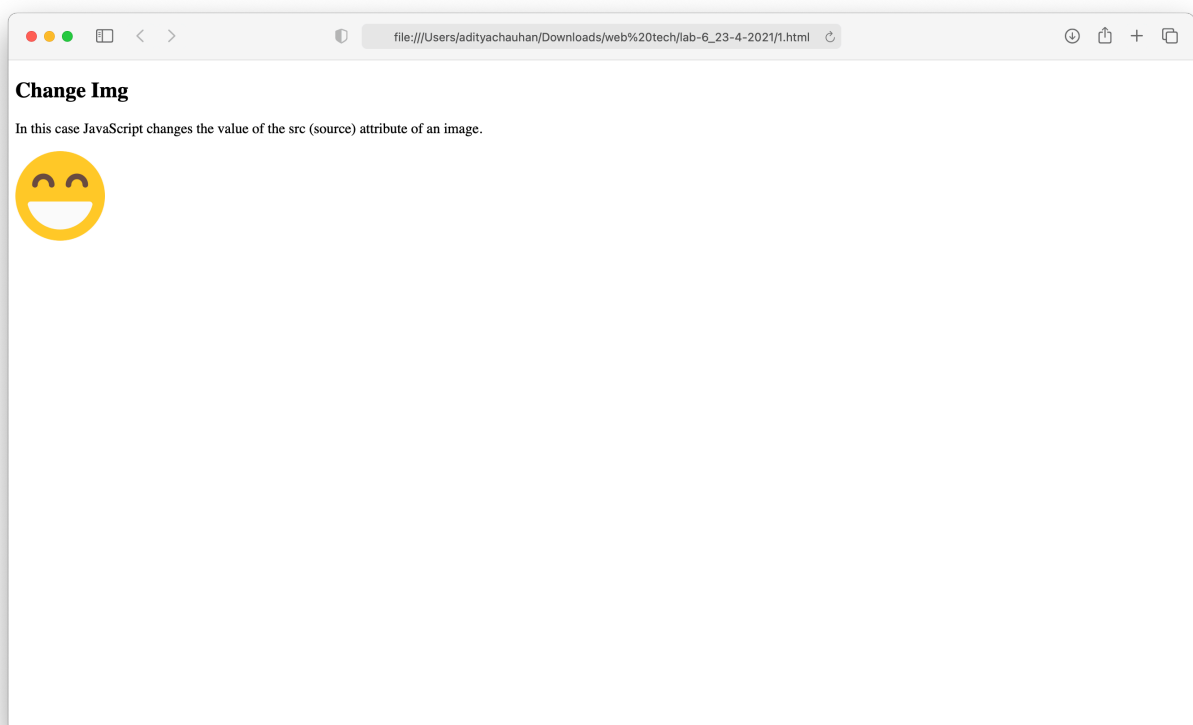
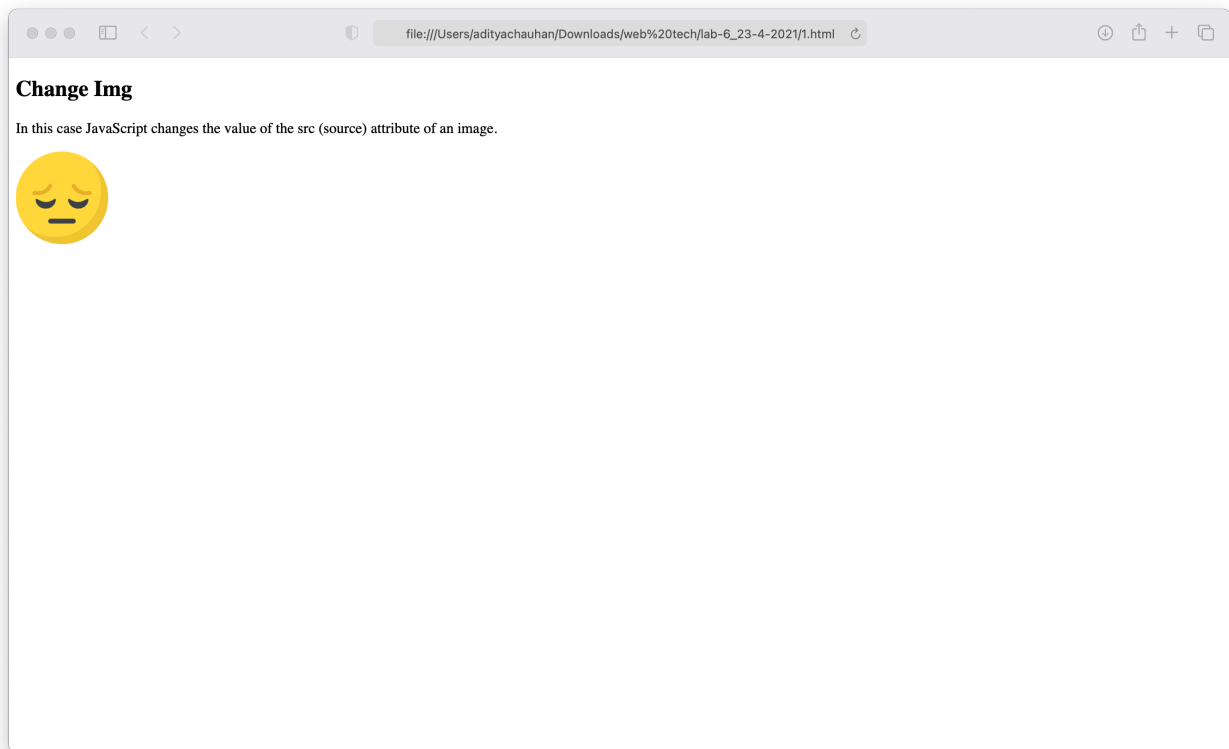
## Code:

```
<!DOCTYPE html>
<html>
<head><title>moj</title></head>
<body>
<h2>Change Img </h2>
<p>In this case JavaScript changes the value of the src (source) attribute of an
image.</p>

<script type="text/javascript">
function changetosmile()
{
document.getElementById('myImage').src='smiling.png'
}
function changetosad()
{
document.getElementById('my Image').src='sad.png'

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

## Output:

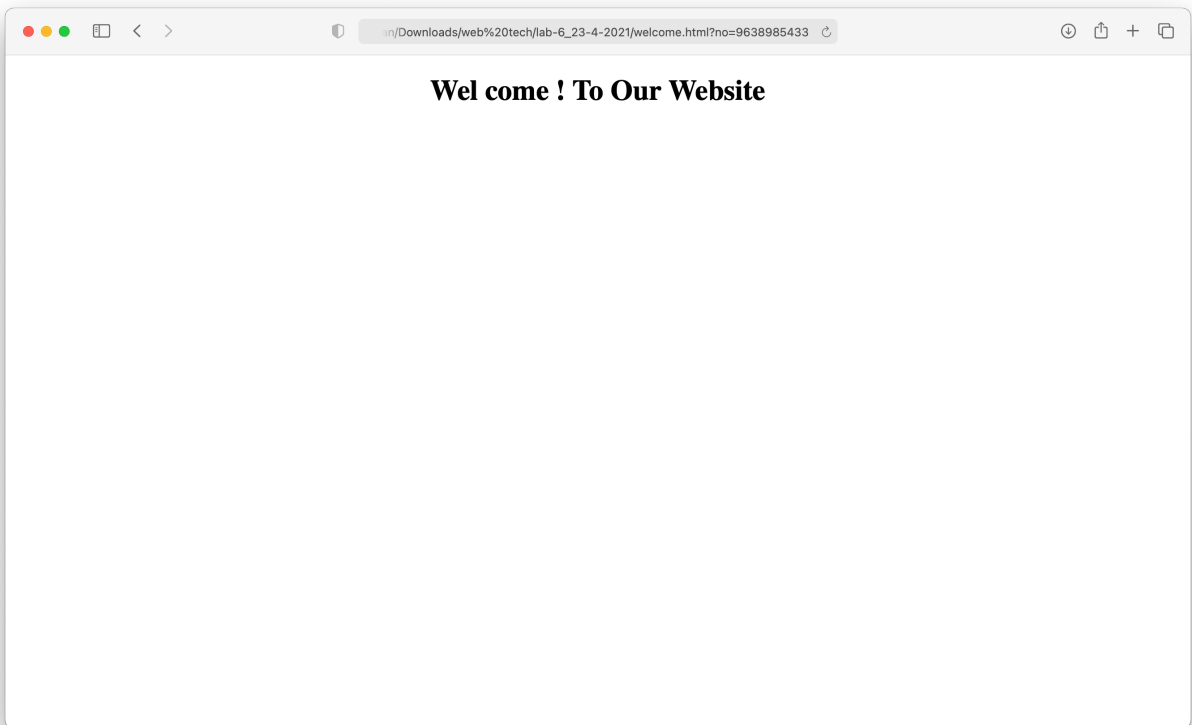
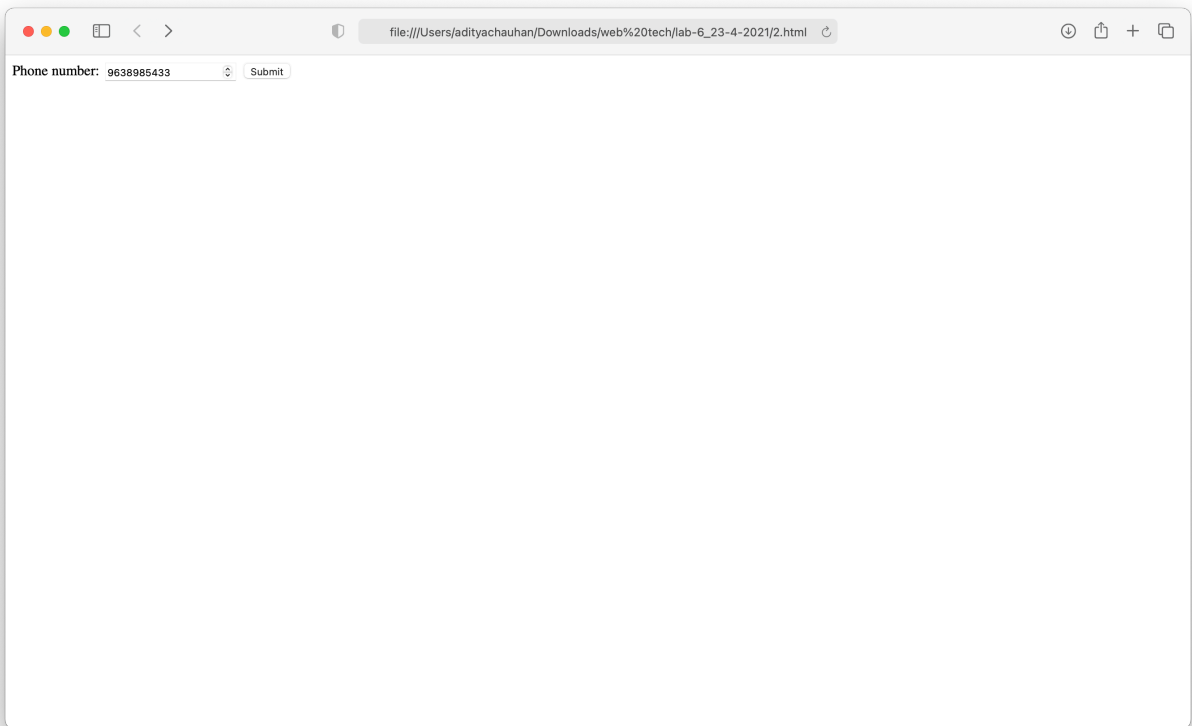


## 2. WAP to change the background color according to user clicks on different button.

### Code:

```
<!DOCTYPE html>
<html> <head>
</head>
<body>
<form action="welcome.html" onsubmit="return validateForm()" > Phone
number: <input type="number" name="no" placeholder="enter the contact
number">
<input type="submit" lvalue="Submit">
</form>
</body>
</html>
<script>
function validateForm() {
var x = document.getElementsByName("no")[0].value; if (x.length!=10) {
alert("Enter valid number");
return false;
}
}
</script>
```

### Output:



### 3. WAP to show the first name and last name value which user has entered in the text box using alert box using javascript.

#### Code:

```
<!DOCTYPE html>
<html>
<body>
<h1 id="demo"></h1>
<table border="1">
<th colspan="2">Account information</th>
<tr>
<th>Name</th>
<td></td>
<tr>
<th>Balance</th>
<td></td>
</tr>
<tr>
<th> Account number</th>
<td></td>
</table>
<script>
var data = '{"udata":["aditya",123456,20124051]}';
var sync=JSON.parse(data);
var x= document.getElementsByTagName("td");
for (var i=0;i<=x.length; i++) {
x[i].innerHTML=sync.udata[i];
}
</script>
</body>
</html>
```

#### Output:

