Sofiya I. Shaikh SY.BBA.CA 51

jQuery Program Assignment

Q6)

A6)

<html>

<head>

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"

></script>

<meta charset="utf-8">

<title>Blink text using jQuery</title>

</head>

<script>

function blink\_text() {

$('.blink').fadeOut(500);

$('.blink').fadeIn(500);

}

setInterval(blink\_text, 1000);

</script>

<body>

<p>Hello! <span class="blink">Sofiya</span> here.</p>

</body>

</html>

Q7)

A7)

<!DOCTYPE html>

<html>

<head>

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"></script>

<meta charset="utf-8">

<style type="text/css">.table\_style {

width: 500px;

margin: 0px auto;

}

table{

width: 100%;

border-collapse: collapse;

}

table tr td{

width: 50%;

border: 1px solid

#ff751a;

padding: 5px;

}

table tr th{

border: 1px solid

#79ff4d;

padding: 5px;

}

.zebra{

background-color:

#ff0066;

}

</style>

<title>Create a Zebra Stripes table effect</title>

</head>

<script>

$(document).ready(function(){

$("tr:odd").addClass("zebra");

});

</script>

<body>

<div class="table\_style">

<table>

<tr>

<th>Student Name</th>

<th>Marks in jQuery</th>

</tr>

<tr>

<td>Sofiya</td>

<td>85.00</td>

</tr>

<tr>

<td>Isha</td>

<td>92.00</td>

</tr>

<tr>

<td>Rajas</td>

<td>79.00</td>

</tr>

<tr>

<td>Shruti</td>

<td>82.00</td>

</tr>

</table>

</div>

</body>

</html>

Q15)

A15)

<!DOCTYPE html>

<html>

<head>

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"

></script>

<meta charset="utf-8">

<meta name="viewport" content="width=device-width">

<title>Underline all words of a text through jQuery</title>

<style>

p span{

text-decoration: underline;

}

</style>

</head>

<script>

$('p').each(function() {

var text\_words = $(this).text().split(' ');

$(this).empty().html(function() {

for (i = 0; i < text\_words.length; i++) {

if (i === 0) {

$(this).append('<span>' + text\_words[i] + '</span>');

} else {

$(this).append(' <span>' + text\_words[i] + '</span>');

}

}

});

});

</script>

<body>

<p>The best way we learn anything is by practice and exercise questions. Here you have the opportunity to practice the Java programming language concepts by solving the exercises starting from basic to more complex exercises.</p>

</body>

</html>

Q26)

A26)

</html>

<head>

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"

></script>

<meta charset="utf-8">

<meta name="viewport" content="width=device-width">

<title>Add options to a drop-down list using jQuery.</title>

</head>

<script>var myOptions = {

val1 : 'Blue',

val2 : 'Orange'

};

var mySelect = $('#myColors');

$.each(myOptions, function(val, text) {

mySelect.append(

$('<option></option>').val(val).html(text)

);

});

</script>

<body>

<p>List of Colors :</p>

<select id='myColors'>

<option value="Red">Red</option>

<option value="Green">Green</option>

<option value="White">White</option>

<option value="Black">Black</option>

</select>

</body>

</html>

Q29)

<html>

<head>

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"

></script>

<meta charset="utf-8">

<meta name="viewport" content="width=device-width">

<title>Disable a link using jQuery</title>

</head>

<script>

$(document).ready(function(){

$('#button1').click(function(){

$("a").removeAttr('href');

});

});

</script>

<body>

<a href="https://www.w3resource.com/jquery-exercises/">Remove This Link</a>

<p></p>

<input id="button1" type="button" value="Click to remove the link!" />

</body>

</html>