

## Vidyavardhini's College of Engineering and Technology Department of Artificial Intelligence & Data Science

## AY: 2025-26

Class:	TE-AIDS	Semester:	<b>T</b>	
Course Code:	C5C502	Course Name:	WC	

Name of Student:	Dinya Davane
Roll No. :	13
Assignment No.:	02
Title of Assignment:	Apply Javascript to add functionality to head
Date of Submission:	11/8/25
Date of Correction:	11/8/25

## Evaluation

Performance Indicator	Max. Marks	Marks Obtained
Completeness	5	*5
Demonstrated Knowledge	L	7-13 to 5
Legibility	2	- 2
Total	10	10

Performance Indicator	Exceed Expectations (EE)	Meet Expectations (ME)	Below Expectations (BE)
Completeness	5 ' "-	3-4	1-2
Demonstrated Knowledge	3	2	: I :
Legibility	2 _ = =	To the second se	0

Checked by

Name of Faculty :

Signature : 2 Maia

Date : 118 20

WC

white a jarvasviekt program to check password & confirm passwards are same or not < 1 DOCTYPE html> <html> <head> <title> Password Match Check </title> </head> Lbody> <h2> check Password </h2> <input type = "password" id = "password" placeholder =

"Enter password" > <br> <br> <input type = "password" id = "confirmPassword"
</pre> placeholder = "confirm Password"> 2br> = br> 2p id="result">2/p> Zscript > function check Password () { let password = document. getElement By Id ("Password 3 let confirmPassword = document getElement By Id ( "confirmPassword"), value; if ( password = = = confirm lassword ) { document, get Element By Id ("result"). innerHTML = "Passwords match"; document get Element By Id ("result"), style . color = "gra y else. document .get Element By Id ("result"). inner HTML = "Passwo do not match!"; Sundaram

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13,50 </bodu> </htm > Weite a garasoriet program using an arrow function determine if a number entered by the user is 0.2 positue, negative, or zero. < | DOCTYPE html> <html> < head> -ttle > Check Number Sign </title> </head> 2 body > <a href="humber" id="num" placeholder="entera" id="num" placeholder="entera"
</a> number "> < br > < br > < 1 2 button onclick = "check Number()"> Check 2/button> id = "resutt" > <script> const check Number = 1) => { let number = parse Float (document.get Element By Id ("num"). value); let result = ""; if (number >6) { million. result - "Posttre number"; FOR EDUCATIONAL USE Sundaram

Stant S		
	result = ""	
	result = "Negative number";	
	3 else { Negative number";	The stage of
	result - "zero";	
	document.getalementById("result").InnerHT	
#	result: "gardement By Id ("result"). Inner 47	TMI =
FEF		· 编
	2/body >	
	2/html>	4
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** 1	The control of the second of t	2.50
Di F		
3	Write a code in Javascoupt la 10	
* -77	Therete a code in gavascoupt for the following  Jo change the	
<u>i)</u>		
,	so shange the backageren	
Ü	sutomatically after promise colorer of the web bas	
	To change the background colorer of the web page  21 DOCTYPE html	e la
•	2/ DOCTYPE html	
	<a href="#">html&gt;</a>	4
	Thead?	
	<title> Anton&lt;/td&gt;&lt;td&gt;4 [&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;pre&gt;&lt;title&gt; Auto Background Color Change &lt; /title&gt;&lt;/pre&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;pre&gt; &lt;/pre&gt; &lt;pre&gt; &lt;pr&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;4&lt;/td&gt;&lt;td&gt;&lt;h.&gt;&gt; 1 1111000 00000000000000000000000000&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;W. 1&lt;/td&gt;&lt;td&gt;&lt;pre&gt;&lt;h2&gt; Background Color Changes Every 5 seconds &lt;1h2 Const colors = ["#FFG222" """&lt;/pre&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;script / 5 seconds 21h:&lt;/td&gt;&lt;td&gt;2&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;11 ,&lt;/td&gt;&lt;td&gt;Const colors = ["#FF5733", "#33FF57", "#3357FF", "#3357FF"&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;"#FF33A1", "#FFD733", "#33FF57", "#3357FF",&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;aram&lt;/td&gt;&lt;td&gt;35,113&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;FOR EDUCATIONAL USE&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;11&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;/tbody&gt;&lt;/table&gt;</title>	

let Index = 0; setI-Induterval (1) => { document. body. style. background color = colors[index]; index = (index +1) % colors. length; 3:5000): </script> </body> </ d> To display three radio buttons on the web page, namely, "Red", "Blue", and " Green". Selecting any button changes the buckground colour as per the name of the button. < | DOCTYPE html> <html> <head> <title > Radio Button Background Color < rtitle > ∠Ihead > <body> <h2> Select a color: </h2> < label> < input type = "radio" name = "color" value = "red" onclick="change color (this. value)"> Red </label> < b>> < label > < input type = "radio" name="color" ralue = "blue" on click = change Color (this, value)"> Blue < /label > < b>> "radio" name = "volos" value = "vol "green" on click = "Change Color (this. value)"> Green < /latel < 6r7 Sundaram

