

A group of academic Research Institutions



Date: / /20

Name	_	Shantany	Perhpande		7
		SYCSE	•	: ma 050: 146	

Roll no. - 7 : Mara /il

Batch - SI

Experiment No.3

Aim: Develop a simple calculator for Addition, subtraction, multiplication and division aperation using Javascript.

Code:

The following code describes how to create a simple calculator.

<! DOCTYPE. html)

< html>

< head >

<title> Javascript Calculator </title>

Lstyles

hil

tent - align: center;

padding: 23 pn;

background - color: Midnight blue;

color: white;

1

shpande

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clear {

width: 270 pm;

border: 5 pm solid grey;

border-radius: 6pn;

padding: 20 pm;

background-color: red;

}

· Formstyle

width: 300 pn;

height: 530 pm;

margin: auto;

border: 5 pm solid Yellow Green;

border-radius: 5 pm;

padding: 20 pm;

3

input

width: 20 pn;

background - color: Darkeyan;

color: white;

border: 3 pr solid grey;

border-radius: 5 pn;

padding: 26 pn;

margin: 5 pn;

Font-Size: 15 pm;

Quality For Excellent

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calc {

width: 250 pm;

border: 5 pm solid black;

11 12 = + sulow border = radius : 3 pm;

padding: 20 pm;

+ margin: auto;

4 Istyle>

< Ihead >

Lbody > 11-11-

Ch17 My first calculator: Thanks to javapoint com: Shantanu

Deshpande (1/h1) 1/h

¿ div class = "formstyle">

4 Form name = "Calculator">

4 input is = " calc "type = "text" name = "answer">

6 bx>

(br)

Cinput type= "button" value = "1" onclick = "calculator.

answer value += 1111>

"Conput type = "button" value = "2" onclick =

"calculator. answer. value 4 = "2"

Cinput type = "button" value = "3" onclick =

"calculator. answer. value + = "3">

Cinput type = "button" value = "t" onclick=

"calculator. answer. value + = + >

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(br) (br)

Linput type = "button" value = "4" onclick =

" calculator. answer. value += '4111 >

cinput type = "button" value = " 5" ondick =

" calculator answer value += "5" >

(input type = "button" value = "6" onclick =

" calculator. answer. value + = "6" ">

Cinput type = "button" value = " - " ondick =

" calculator answer , value += '-1">

(br) (br)

comput type - " button" value = "7" andick =

" calculator answer valuet= 17111>

< input type = "button" value = "8" onclick =

"calculator answer value += "8">

< input type = "button" value = "9" onclick =

"calculator. answer. value += '9' ">

Cinput type = "button" value = " * " onclick =

"calculator. answer. value + = " >

(br) (br>

Cinput type = "button" value = "/" onchick =

"calculator. answer. value += 1111>

Linput type = "button" value = "0" andick =

"calculator, answer. value + = '0' 11 >

Zinput type= "button" value = " " onclick=

"calculator answer value += ". " >



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7-Shantanu Deshpande

	Cinput type = "button" value = " = " Onclick =
	"calculator. answer. value = eval (calculator.answer.value)
	>
	Cbr>
	input type = "bytton" value = " (lear All onclick =
	"calculator. answer. value = " "id = "clear">
	(br>
)	
	(Iform 7
	C13iv >
	C1600 y 7
	(1 html)
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