

# MLSA INTERNSHIP PROJECT CODE

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SEC-A CSE 2 YEAR

KIET RROUP OF INSTITUTIONS

**CALCULATOR**

EXPLORER

MLASAPROJECT

calculator

index.html

script.js

style.css

to do list

index.html

script.js

style.css

introduction.txt

mlsa demo video.mp4

MLSA\_Internship\_Rep...

# style.css

index.html to do list

index.html calculator

calculator > index.html > html > body

1 <!DOCTYPE html>

2 <html lang="en">

3 <head>

4 <meta charset="UTF-8">

5 <meta name="viewport" content="width=device-width, initial-scale=1.0">

6 <title>Calculator</title>

7 <link rel="stylesheet" href="style.css">

8 </head>

9 <body>

10 <h1 class="text-align:center">calculator using HTML CSS JAVASCRIPT </h1>

11 <div class="container">

12 <div class="calculator">

13 <form>

14 <div class="OUTPUT">

15 <input type="text" name="answer">

16 </div>

17 <div class="row">

18 <input type="button" value="clear" onclick = "answer.value = answer.value.toString().slice(0,-1)"class="operator">

19 <input type="button" value="AC" onclick = "answer.value = ''" class="operator">

20 <input type="button" value="%" onclick = "answer.value += '%" class="operator">

21 <input type="button" value="/" onclick = "answer.value += '/'" class="operator">

22 <div class="row">

23 <input type="button" value="7" onclick = "answer.value += '7'">

24 <input type="button" value="8" onclick = "answer.value += '8'">

25 <input type="button" value="9" onclick = "answer.value += '9'">

26 <input type="button" value="\*" onclick = "answer.value += '\*'" class="operator">

27 </div>

28 <div class="row">

29 <input type="button" value="4" onclick = "answer.value += '4'">

30 <input type="button" value="5" onclick = "answer.value += '5'">

31 <input type="button" value="6" onclick = "answer.value += '6'">

32 <input type="button" value="-" onclick = "answer.value += '-'" class="operator">

33 </div>

34 <div class="row">

35 <input type="button" value="1" onclick = "answer.value += '1'">

36 <input type="button" value="2" onclick = "answer.value += '2'">

37 <input type="button" value="3" onclick = "answer.value += '3'">

38 <input type="button" value="+" onclick = "answer.value += '+'" class="operator">

39 </div>

40 <div class="row">

41 <input type="button" value="0" onclick = "answer.value += '0'">

42 <input type="button" value="(" onclick = "answer.value += '('">

43 <input type="button" value=")" onclick = "answer.value += ')'">

44 <input type="button" value="=" onclick = "answer.value = eval(answer.value)" class="equal">

45 </div>

46 </form>

47 </div>

48 </div>

49

50

51 <script src="script.js"></script>

52 </body>

53 </html>

EXPLORER

MLSPPROJECT

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# style.css

calculator > # style.css > .calculator form input

1 {

2 margin: 50;

3 padding: 20;

4 box-sizing: content-box ;

5 font-family: 'Times New Roman', Times, serif;

6 }

7 .text-alignment{

8 text-align: center;

9 }

10 .container{

11 align-items: center;

12 width: 100%;

13 height: 100vh;

14 display: flex;

15 justify-content: center;

16 background-color: rgb(0, 147, 148);

17 }

18 }

19 .calculator{

20 background-color: #060302;

21 padding: 20px;

22 border-radius: 10px;

23 }

24 .calculator form input{

25 width: 60px;

26 height: 60px;

27 border: 0;

28 outline: 0;

29 border-radius: 10px;

30 background: transparent;

31 color: #fff;

32 font-size: 20px;

33 cursor: alias;

34 margin: 10px;

35 }

36 form .OUTPUT{

37 display: flex;

38 justify-content: flex-end;

39 margin: 20px 0;

40 }

41 form input.equal{

42 width: 145px;

43 color: #33ffd8;

44 }

45 form .OUTPUT input{

46 text-align: right;

47 flex: 1;

48 font-size: 45px;

49 }

50 form input.operator{

51 color: #daff33;

52 }

53 }

OUTLINE

TIMELINE

# TO DO LIST

```
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Task_Manager</title>
7      <link rel="stylesheet" href="style.css">
8  </head>
9  <body>
10     <div class="layout">
11         <h1 id="head1">Task Manager</h1>
12
13         <div class="row">
14             <h2 id="head2">To Do List </h2>
15             
16             <input type="text" id="input-box" placeholder="Add your text">
17             <button onclick="addTask()">Add</button>
18             <div class="lists">
19                 <ul id="list-container">
20
21                 </ul>
22             </div>
23         </div>
24     </div>
25
26     <script src="script.js"></script>
27 </body>
28 </html>
```

to do list > JS script.js > ...

```
1  const inputBox = document.querySelector("#input-box");
2  const listContainer = document.querySelector("#list-container");
3
4  function addTask(){
5      if(inputBox.value === ''){
6          alert("you must write something!");
7      }
8      else{
9          let li = document.createElement("li");
10         li.innerHTML = inputBox.value ;
11         listContainer.appendChild(li);
12     }
13     inputBox.value = '';
14 }
```

to do list > # style.css > button

```
1  *{
2    margin: 0;
3    padding: 0;
4  }
5
6
7  .layout{
8    text-align:center
9    width: 80vw;
10   height: 80vh;
11   background: linear-gradient(135deg , #153677 , #4e085f);
12   margin: 10vh 10vw;
13   border: 3px solid #000;
14   border-radius: 5px;
15 }
16
17 #head1{
18   text-align: center;
19   justify-content: center;
20   font-size: 10vh;
21   color: transparent;
22   -webkit-text-stroke: 2px ■ #fff;
23 }
24
25 .row{
26   font-size: 4vh;
27   /* color: #fff; */
28   height: 60%;
29   width: 60%;
30   margin: 5% 18%;
31   background-color: ■ #fff;
32   text-align: center;
33   padding: 25px;
34 }
35
36 input{
37   flex: 1;
38   border: none;
39   outline: none;
40   background: ■ rgb(212, 210, 210);
41   padding: 20px;
42   font-weight: 14px;
43   width: 70%;
44   border-radius: 30px ;
45   margin: 20px;
46   font-size: 20px;
47 }
48
49 button{
50   border: none;
51   outline: none;
52   padding: 23px 100px;
53   background-color: ■ #22aafd6;
54   color: ■ #fff;
55   font-size: 16px;
56   border-radius: 40px;
57   cursor: pointer;
58   margin-left: -80px;
59 }
60
61
62 ul li{
63   list-style-type: square;
64   font-size: 50px;
65   padding: 12px 8px 12px 50px;
66   cursor: pointer;
67   -webkit-user-select: none;
```



```
60
61
62     ul li{
63         list-style-type: square;
64         font-size: 50px;
65         | padding: 12px 8px 12px 50px;
66         cursor: pointer;
67         -webkit-user-select: none;
68
69         position: relative;
70         width: 20%;
71     }
72
73     ul li.checked{
74         | color: ☐ #555;
75         | text-decoration: line-through;
76     }
```