demo.html

```html
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      <link rel="stylesheet" href="style.css">
7      <title>Document</title>
8  </head>
9  <body>
10
11     <div class="container1">
12         <div class="container2">
13             <div class="first">FIRST BOX</div>
14             <div class="second">SECOND BOX</div>
15             <div class="third">THIRD BOX</div>
16         </div>
17
18     </div>
19
20     <h4>Chat with us!</h4>
21
22 </body>
23 </html>
24
25 <!-- CSS Position Properties -->
26 <!-- 5 position properties
27
28 For all the 5 position properties we can use 4 values top, left, right, bottom-->
29 <!--
30 1)static -- (NOT RECOMMENDED) default one(It will not change the position at all even though we use top, left, right ,
   bottom)
31 2)relative -- The movement will always be from its original position i.e top, left, right, bottom
32 3)absolute -- The movement will always be fromm the browser / web page
33
34 NOTE:- We can use relative position and absolute position seperately,
35 we can also use relative and absolute position together as well(we should always use it on a parent and child)
```

```
36
37   4)fixed
38   5)sticky -->
```