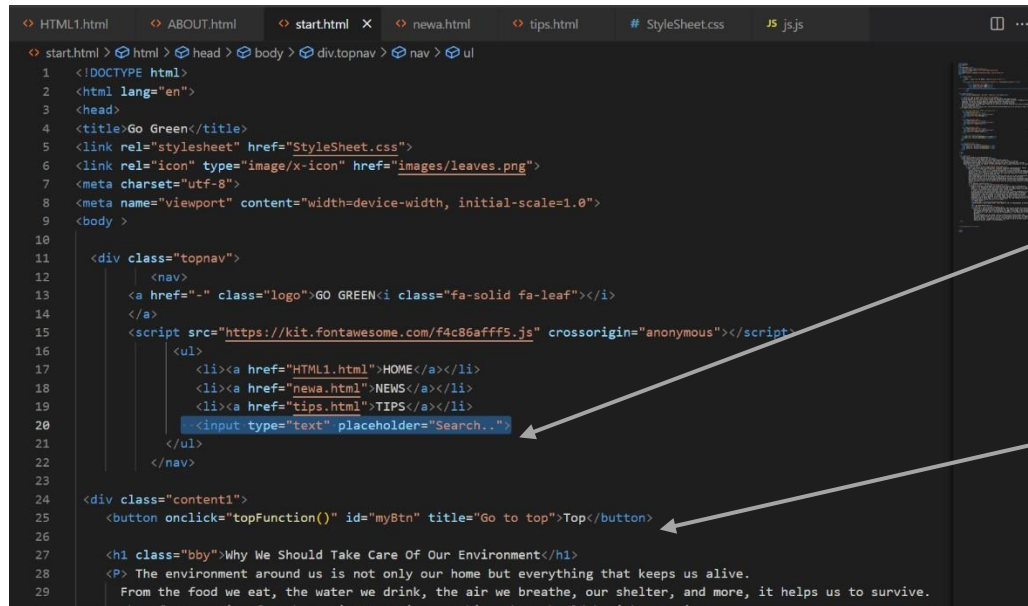


# Challenge #12: How Tos (Addon) - Optional

ref: <https://www.w3schools.com/howto/default.asp>

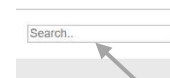
Name: Apple Shane M. Mallo 1BSInfoSys-B



```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <title>Go Green</title>
5 <link rel="stylesheet" href="StyleSheet.css">
6 <link rel="icon" type="image/x-icon" href="images/leaves.png">
7 <meta charset="utf-8">
8 <meta name="viewport" content="width=device-width, initial-scale=1.0">
9 <body>
10
11 <div class="topnav">
12   <nav>
13     <a href="#" class="logo">GO GREEN<i class="fa-solid fa-leaf"></i>
14   </a>
15   <script src="https://kit.fontawesome.com/f4c86afff9.js" crossorigin="anonymous"></script>
16   <ul>
17     <li><a href="HTML1.html">HOME</a></li>
18     <li><a href="newa.html">NEWS</a></li>
19     <li><a href="tips.html">TIPS</a></li>
20     <input type="text" placeholder="Search.."
21   </ul>
22 </nav>
23
24 <div class="content1">
25   <button onclick="topFunction()" id="myBtn" title="Go to top">Top</button>
26
27   <h1 class="bby">Why We Should Take Care Of Our Environment</h1>
28   <p> The environment around us is not only our home but everything that keeps us alive.
29     From the food we eat, the water we drink, the air we breathe, our shelter, and more, it helps us to survive.
30     These few things for the environment is something that should be inherent in us
```

1.That is how I implement search bar in my html.

2.That is how I implement scroll back to Top button.



1.The outcome

2.The outcome



The screenshot shows the VS Code editor with the 'JS js.js' file open. The code implements a scroll back to top button. It includes a 'topFunction' that scrolls the document to the top and a 'scrollFunction' that toggles the button's visibility based on the scroll position. The Explorer sidebar on the left shows a project structure with files like 'HTML1.html', 'ABOUT.html', 'start.html', 'newa.html', 'tips.html', 'StyleSheet.css', and 'JS js.js'.

```
26 slides[slideIndex-1].style.display = "block";
27 dots[slideIndex-1].className += " active";
28 }
29 let mybutton = document.getElementById("myBtn");
30
31 // When the user scrolls down 20px from the top of the document, show the button
32 window.onscroll = function() {scrollFunction()};
33
34 function scrollFunction() {
35   if (document.body.scrollTop > 20 || document.documentElement.scrollTop > 20) {
36     mybutton.style.display = "block";
37   } else {
38     mybutton.style.display = "none";
39   }
40 }
41
42 // When the user clicks on the button, scroll to the top of the document
43 function topFunction() {
44   document.body.scrollTop = 0; // For Safari
45   document.documentElement.scrollTop = 0; // For Chrome, Firefox, IE and Opera
46 }
```

2.The java script for implementing scroll back Top button.

The screenshot shows the VS Code editor with the 'start.html' file open. The HTML code defines a slideshow container with three slides. Each slide contains a full-width image, a number, and a caption. Navigation buttons for 'prev' and 'next' are also included. The Explorer sidebar on the left shows the project structure, including 'HTML1.html', 'ABOUT.html', 'start.html', 'newa.html', 'tips.html', 'StyleSheet.css', and 'JS js.js'.

```
33 <div class="slideshow-container">
34
35   <!-- Full-width images with number and caption text -->
36   <div class="mySlides fade">
37     <div class="numbertext">1 / 3</div>
38     
39     <div class="text">Tree Planting</div>
40   </div>
41
42   <div class="mySlides fade">
43     <div class="numbertext">2 / 3</div>
44     
45     <div class="text">Caption Two</div>
46   </div>
47
48   <div class="mySlides fade">
49     <div class="numbertext">3 / 3</div>
50     
51     <div class="text">Caption Three</div>
52   </div>
53
54   <!-- Next and previous buttons -->
55   <a class="prev" onclick="plusSlides(-1)">&#10094;</a>
56   <a class="next" onclick="plusSlides(1)">&#10095;</a>
57 </div>
58 <br>
```

3.The html for slideshow.

