**Back To Top”/ Navigating Link Between Webpage Section**

Matric: 19/47ls/01039

Step 1) Add HTML:

Create a button that will take the user to the top of the page when clicked on:

<button onclick="topFunction()" id="myBtn" title="Go to top"> Top </button>

##### Step 2) Add CSS:

Style the button:

#myBtn {  
  display: none; /\* Hidden by default \*/  
  position: fixed; /\* Fixed/sticky position \*/  
  bottom: 20px; /\* Place the button at the bottom of the page \*/  
  right: 30px; /\* Place the button 30px from the right \*/  
  z-index: 99; /\* Make sure it does not overlap \*/  
  border: none; /\* Remove borders \*/  
  outline: none; /\* Remove outline \*/  
  background-color: red; /\* Set a background color \*/  
  color: white; /\* Text color \*/  
  cursor: pointer; /\* Add a mouse pointer on hover \*/  
  padding: 15px; /\* Some padding \*/  
  border-radius: 10px; /\* Rounded corners \*/  
  font-size: 18px; /\* Increase font size \*/  
}  
  
#myBtn:hover {  
  background-color: #555; /\* Add a dark-grey background on hover \*/  
}

##### Step 3) Add JavaScript:

//Get the button:  
mybutton = document.getElementById("myBtn");  
  
// When the user scrolls down 20px from the top of the document, show the button  
window.onscroll = function() {scrollFunction()};  
  
function scrollFunction() {  
  if (document.body.scrollTop > 20 || document.documentElement.scrollTop > 20) {  
    mybutton.style.display = "block";  
  } else {  
    mybutton.style.display = "none";  
  }  
}  
  
// When the user clicks on the button, scroll to the top of the document  
function topFunction() {  
  document.body.scrollTop = 0; // For Safari  
  document.documentElement.scrollTop = 0; // For Chrome, Firefox, IE and Opera  
}

Source: w3schools