

Problem 6 : Form Validation using JS

AIM:

Create a HTML form and perform form validation using JS. Report errors using alert messages.

PROGRAM CODE:

Index.html	<pre> <html> <body> <style> body{ background-color:lavender; } </style> <div> <form name="myForm" action="thankyou.html" onsubmit="return check()" method="post"> <table> <tbody> <tr><td><label for="name">Name:</label></td><td><input id="name" type="text"></td></tr> <tr><td><label for="email">Email Address:</label></td><td><input id="email" type = "text"></td></tr> <tr><td><label for="desc">Comment:</label></td><td><textarea id="comment"></textarea></td></tr> <tr><td></td><td><input type="submit" value="Submit"></td></tr> </tbody> </table> </form> </div> <script> function check() { var x = document.forms["myForm"]["name"].value; var y= document.forms["myForm"]["email"].value; var z= document.forms["myForm"]["comment"].value; if (x == "") { alert("Name must be filled out"); return false; } else if (y == "") { alert("Email must be filled out"); return false; } } </script> </body> </html> </pre>
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	<pre> else if (z == "") { alert("Comment must be filled out"); return false; } } </script> </body> </html></pre>
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RESULT

These are the output display of pages that are specified in the aim of the program

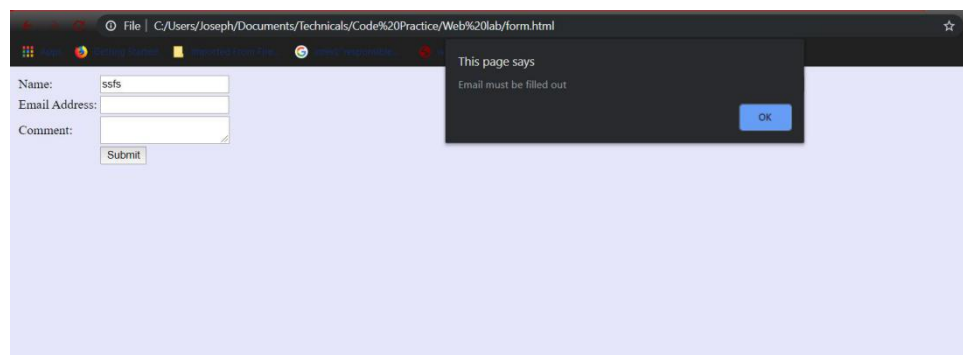


Figure 1: Webpage shows the form validation