**CODE:**

<!DOCTYPE HTML>

<html>

<head>

<style>

p {

text-align: center;

font-size: 50px;

font-family: Lucida Console;

background-color: yellow;

border: 3px solid blue;

color: red;

text-shadow: 2px 2px black;

}

</style>

</head>

<body>

<p> Time left to fill the FYBScIT entrance exam application: </p>

<p id="demo"></p>

<script>

// The countdown date

var countDownDate = new Date("Aug 15, 2021 23:59:59").getTime();

// Refreshing the counter

var x = setInterval(function() {

// Current date and time

var now = new Date().getTime();

// Difference count

var distance = countDownDate - now;

// Calculation of time

var days = Math.floor(distance / (1000 \* 60 \* 60 \* 24));

var hours = Math.floor((distance % (1000 \* 60 \* 60 \* 24)) / (1000 \* 60 \* 60));

var minutes = Math.floor((distance % (1000 \* 60 \* 60)) / (1000 \* 60));

var seconds = Math.floor((distance % (1000 \* 60)) / 1000);

// Output

document.getElementById("demo").innerHTML = days + "d " + hours + "h "

+ minutes + "m " + seconds + "s ";

// If countdown over

if (distance < 0) {

clearInterval(x);

document.getElementById("demo").innerHTML = "Sorry. You're late, try filling the application offline.";

}

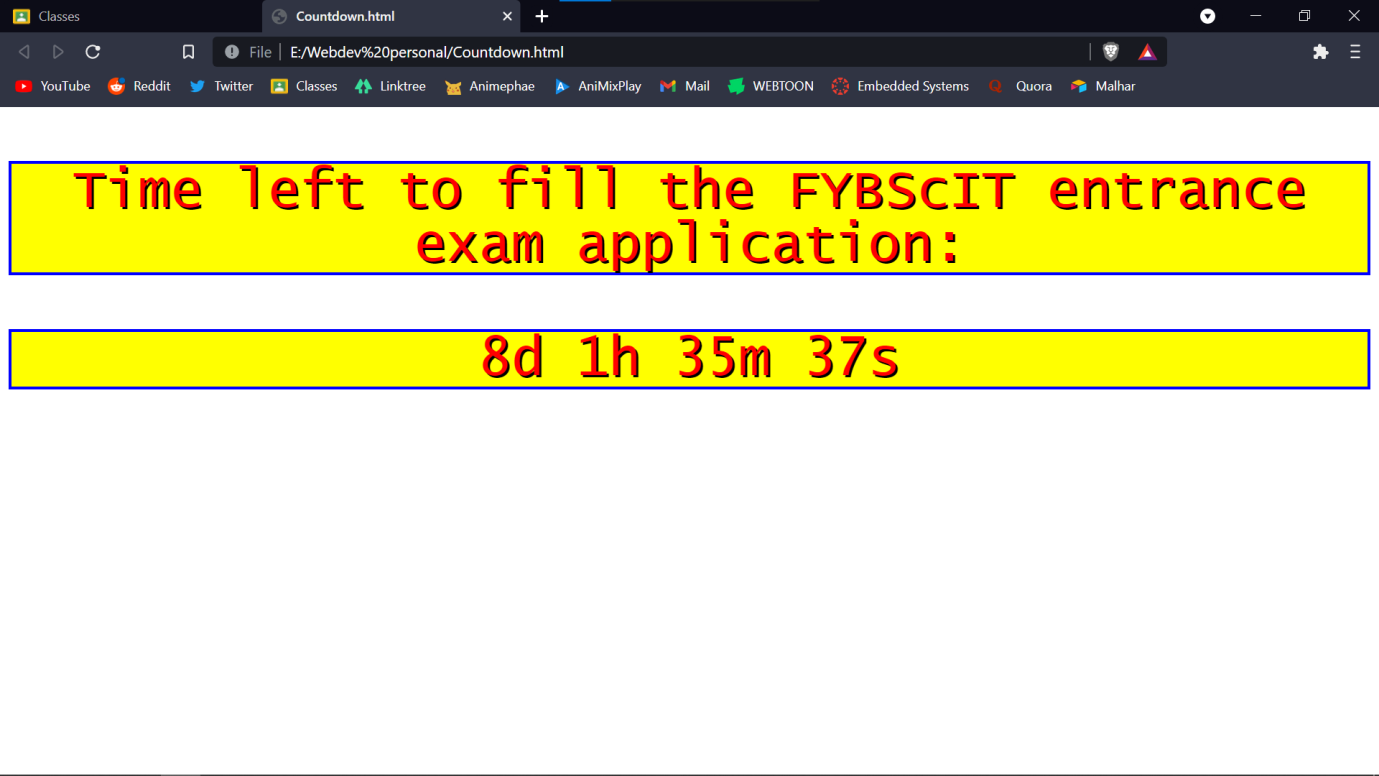
}, 1000);

</script>

</body>

</html>

**OUTPUT:**

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