```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Birthday Surprise for Ritika</title>
    <style>
        body {
            background-color: #ffebcd;
            font-family: 'Arial', sans-serif;
            text-align: center;
            color: #ff4500;
        h1 {
            font-size: 50px;
            color: #ff1493;
        .message {
            font-size: 30px;
            margin: 20px;
            color: #ff6347;
        .countdown {
            font-size: 40px;
            color: #32cd32;
            font-weight: bold;
        .heart {
            font-size: 60px;
            color: #ff69b4;
        .emoji {
            font-size: 70px;
           background-color: #ff1493;
            color: white;
            padding: 15px 25px;
            font-size: 20px;
            border: none;
            border-radius: 25px;
            cursor: pointer;
        .button:hover {
           background-color: #ff6347;
        }
    </style>
</head>
<body>
    <h1>N Happy Birthday, Ritika! ±</h1>
<div class="emoji">♥ n N</div>
    <div class="message">
        Wishing you all the happiness and love today and always. May this day bring you as much joy as you bring to my life! 💝
    </div>
    <div class="countdown">
        Countdown to your Birthday: 
        <div id="timer"></div>
    </div>
    <div class="heart">\vec{\div}
    <button class="button" onclick="window.location.href='https://www.yourfavoritewebsite.com'">Click for your surprise! nc/button>
    <script>
        // Countdown timer function
        var countDownDate = new Date("Feb 10, 2025 00:00:00").getTime();
        var x = setInterval(function() {
            var now = new Date().getTime();
            var distance = countDownDate - now;
            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);
            document.getElementById("timer").innerHTML = days + "d " + hours + "h " + minutes + "m " + seconds + "s ";
            if (distance < 0) {</pre>
                clearInterval(x);
                 document.getElementById("timer").innerHTML = "Happy Birthday Ritika! %";
        }, 1000);
    </script>
</body>
</html>
```