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<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>SuperDeals Banner</title>
  <link
href="https://fonts.googleapis.com/css2?family=Roboto:wght@700&family=Oswald:wght@700&
display=swap" rel="stylesheet">
  <style>
    .unique-body-Abc123 {
      font-family: Arial, sans-serif;
      background-color: #f0f2f5;
      margin: 0;
      padding: 20px;
    }

    .unique-deal-banner-Abc123 {
      display: flex;
      border-radius: 15px;
      overflow: hidden;
      font-family: 'Arial', sans-serif;
      font-size: 14px;
    }

    .unique-deal-text-container-Abc123 {
      background-color: #ff4d4d; /* Bir ton koyu kırmızı */
      padding: 10px 20px;
      display: flex;
      align-items: center;
    }

    .unique-deal-text-Abc123 {
      font-family: 'Roboto', sans-serif;
      font-weight: 700;
      color: white; /* Metin rengi beyaz */
    }

    .unique-deal-timer-container-Abc123 {
      background-color: #ff6666; /* Açık kırmızı */
      padding: 10px 20px;
      display: flex;
      align-items: center;
      justify-content: center;
    }
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        flex-grow: 1;
    }

    .unique-deal-timer-Abc123 {
        font-family: 'Oswald', sans-serif;
        font-size: 16px;
        font-weight: 700;
        color: white;
        animation: unique-timerAnimation-Abc123 1s ease-in-out infinite alternate;
    }

    @keyframes unique-timerAnimation-Abc123 {
        0% { transform: scale(1); }
        100% { transform: scale(1.1); }
    }
</style>
</head>
<body class="unique-body-Abc123">
    <div class="unique-deal-banner-Abc123">
        <div class="unique-deal-text-container-Abc123">
            <span class="unique-deal-text-Abc123">SuperDeals</span>
        </div>
        <div class="unique-deal-timer-container-Abc123">
            <span class="unique-deal-timer-Abc123" id="countdown">Ends: 0d : 18 : 22 :
13</span>
        </div>
    </div>

    <script>
        function startCountdown() {
            var countDownTime = 12 * 60 * 60 * 1000; // 12 hours in milliseconds
            var countDownDate = new Date().getTime() + countDownTime;

            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("countdown").innerHTML = "Ends: " + days + "d : " + hours
+ " : " + minutes + " : " + seconds;
            }, 1000);
        }
    </script>

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        if (distance < 0) {  
            clearInterval(x);  
            startCountdown(); // Restart the countdown  
        }  
    }, 1000);  
}  
  
startCountdown();  
</script>  
</body>  
</html>
```