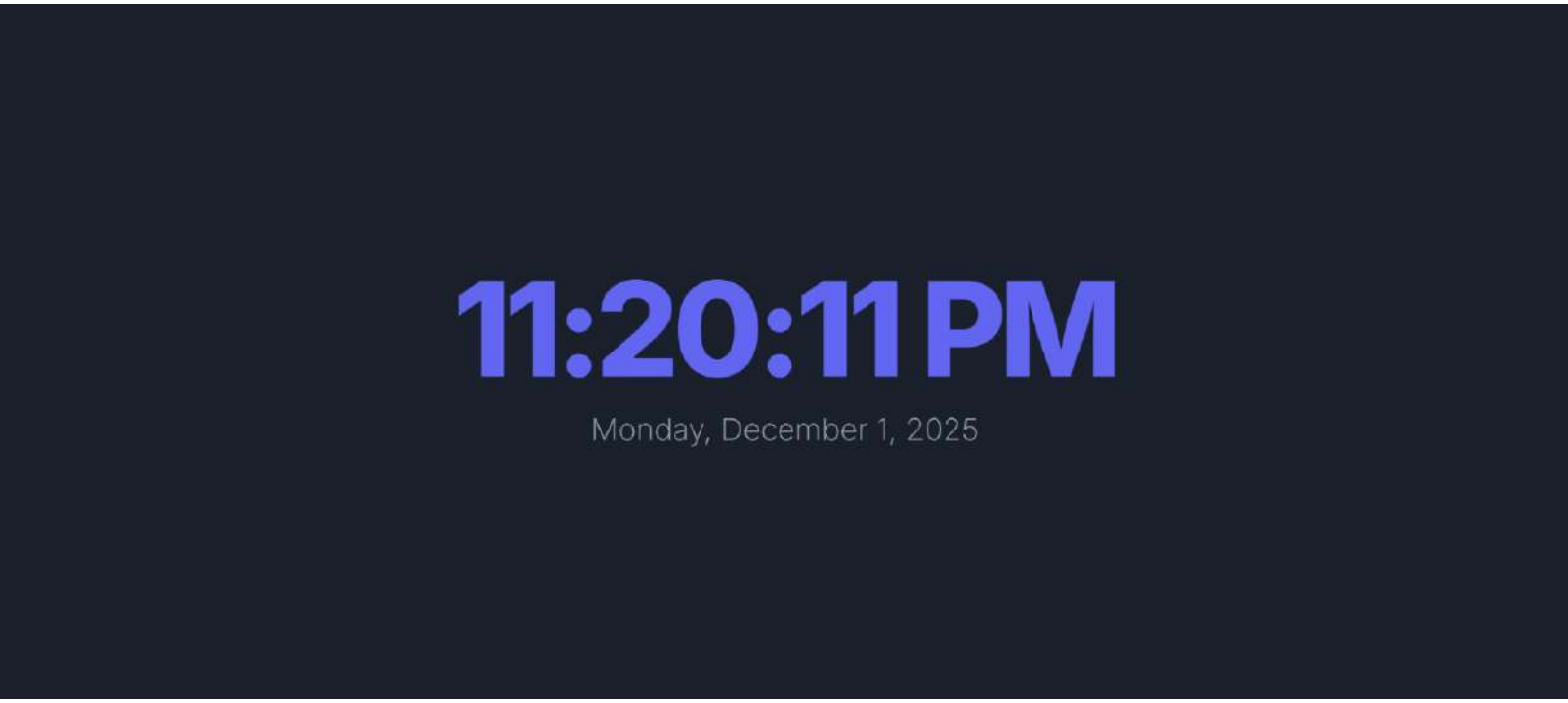
11:20:11 PM
Monday, December 1, 2025

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8" />
  <meta name="viewport" content="width=device-width, initial-scale=1.0" />
  <title>Digital Clock & Date</title>
  <!-- Load Tailwind CSS for utility styling -->
  <script src="https://cdn.tailwindcss.com"></script>
  <!-- Load a bold font for the digital effect -->
  <link
href="https://fonts.googleapis.com/css2?family=Inter:wght@200;600;800&display=swap"
rel="stylesheet">
  <style>
    body {
      font-family: 'Inter', sans-serif;
      /* Set the background to dark mode for high contrast */
      background-color: #1a202c; /* dark gray/near black */
    }
  </style>
</head>
<body>

<!-- Main container to center content on the screen -->
<div class="flex flex-col items-center justify-center min-h-screen text-white p-4">
    <div class="text-center">
        <!-- Big Digital Clock -->
        <div
            id="clock"
            class="text-6xl sm:text-8xl md:text-9xl font-extrabold tracking-tighter
transition-opacity duration-500"
            style="color: #6366f1;" /* Indigo color for visibility */
        >
            --:--:--
        </div>

        <!-- Smaller Date below the clock -->
        <div
            id="date"
            class="text-lg sm:text-xl md:text-3xl font-light mt-4"
            style="color: #9ca3af;" /* Light gray color */
        >
            --/--/----
        </div>
    </div>
</div>


<script>
  // Function to get the current time and date and update the elements
  function updateClock() {
```

```
    const now = new Date();

    // Format time: Use 'en-US' locale for common digital clock format (e.g.,
03:30:15 PM)
    const timeOptions = { hour: '2-digit', minute: '2-digit', second: '2-digit',
hour12: true };
    const time = now.toLocaleTimeString('en-US', timeOptions);

    // Format date: Use long format (e.g., Monday, December 1, 2025)
    const dateOptions = { weekday: 'long', year: 'numeric', month: 'long', day:
'numeric' };
    const date = now.toLocaleDateString('en-US', dateOptions);

    const clockElement = document.getElementById("clock");
    const dateElement = document.getElementById("date");

    if (clockElement && dateElement) {
        clockElement.textContent = time;
        dateElement.textContent = date;
    }
  }

  // 1. Run the function once immediately to show the clock without delay
  updateClock();

  // 2. Set the interval to run the function every 1000 milliseconds (1 second)
  setInterval(updateClock, 1000);
</script>

</body>
</html>
```