

Create a some feature using set timeout and set time interval

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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>Typing Effect with Clock</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      background-color: #f4f4f4;
      display: flex;
      flex-direction: column;
      justify-content: center;
      align-items: center;
      height: 100vh;
      margin: 0;
    }

    .typing-container {
      font-size: 24px;
      color: #007bff;
      font-family: monospace;
      display: flex;
      align-items: center;
    }

    .cursor {
      font-size: 24px;
      color: #007bff;
      margin-left: 5px;
      animation: blink 0.5s step-end infinite;
    }

    @keyframes blink {
      50% {
        opacity: 0;
      }
    }

    .clock {
      font-size: 48px;
      color: #333;
      margin-top: 20px;
    }
  </style>
</head>
<body>
  <div class="typing-container">
    <span>Typing Effect with Clock</span>
    <span class="cursor"></span>
  </div>
  <div class="clock">
    <span>00:00</span>
  </div>
</body>
</html>
```

```

    }
  </style>
</head>
<body>
  <div class="typing-container">
    <span id="typing"></span>
    <span class="cursor">|</span>
  </div>
  <div class="clock" id="clock"></div>

  <script>
    // Typing Effect
    const message = "Welcome to the Typing Effect + Clock Demo!";
    const typingElement = document.getElementById("typing");
    let index = 0;

    function typeCharacter() {
      if (index < message.length) {
        typingElement.textContent += message[index];
        index++;
        setTimeout(typeCharacter, 100);
      } else {
        showClock();
      }
    }

    // Real-Time Clock
    function showClock() {
      const clockElement = document.getElementById("clock");

      function updateClock() {
        const now = new Date();
        const hours = String(now.getHours()).padStart(2, "0");
        const minutes = String(now.getMinutes()).padStart(2, "0");
        const seconds = String(now.getSeconds()).padStart(2, "0");
        clockElement.textContent = `${hours}:${minutes}:${seconds}`;
      }

      setInterval(updateClock, 1000);
      updateClock();
    }

    typeCharacter();
  </script>
</body>
</html>

```