What I have added

```javascript
// My script

    const stopwatchDisplay = document.getElementById('stopwatch-display');
    const startStopwatchBtn = document.getElementById('startStopwatch');
    const resetStopwatchBtn = document.getElementById('resetStopwatch');

    let stopwatchInterval;
    let stopwatchSeconds = 0;

    function updateStopwatch() {
      stopwatchSeconds++;
      const hours = Math.floor(stopwatchSeconds / 3600);
      const minutes = Math.floor((stopwatchSeconds % 3600) / 60);
      const seconds = stopwatchSeconds % 60;

      stopwatchDisplay.textContent = `${formatTime(hours)}:${formatTime(minutes)}:${formatTime(seconds)}`;
    }

    function startStopwatch() {
      startStopwatchBtn.textContent = 'Stop';
      startStopwatchBtn.removeEventListener('click', startStopwatch);
      startStopwatchBtn.addEventListener('click', stopStopwatch);
      stopwatchInterval = setInterval(updateStopwatch, 1000);
    }

    function stopStopwatch() {
      startStopwatchBtn.textContent = 'Start';
      startStopwatchBtn.removeEventListener('click', stopStopwatch);
      startStopwatchBtn.addEventListener('click', startStopwatch);
      clearInterval(stopwatchInterval);
    }

    function resetStopwatch() {
      stopStopwatch();
      stopwatchSeconds = 0;
      stopwatchDisplay.textContent = '00:00:00';
    }

    function formatTime(time) {
      return time < 10 ? `0${time}` : time;
    }
```

```
    startStopwatchBtn.addEventListener('click', startStopwatch);
    resetStopwatchBtn.addEventListener('click', resetStopwatch);
  </script>
</body>

</html>
```

As an extra feature, I have added a stopwatch functionality to the web page. Below the clock, a stopwatch is displayed, including a display area for the elapsed time, a 'Start' button to start or pause the stopwatch, and a 'Reset' button to reset the stopwatch to zero.