

```
<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <meta http-equiv="X-UA-Compatible" content="ie=edge">
  <link rel="stylesheet" href="style.css">
  <title>Stop Watch</title>
</head>

<body>
  <center>
    <div>
      <h4 id="heading">DIGITAL STOPWATCH</h4>
      <h1 id="timer">0:0:0</h1>
      <button id="start" onclick="start();">Start</button>
      <button id="stop" onclick="stop();">Stop</button>
      <button id="reset" onclick="reset();">Reset</button>
    </div>
  </center>
</body>
<script src="app.js"></script>

</html>
@font-face{
  font-family: digital-7;
  src: url(fonts/digital-7.ttf);
}

body {
  color: #DAD6D6;
  font-family: digital-7;
  text-align: center;
  background-color: #171A21;
  background-image: url(../images/clock.svg);
  background-repeat: no-repeat;
  background-position: center;
}
div{
```

```
    min-width: 20%;
    max-width: 100%;
    margin: 100px auto;
}

#heading{
    margin-top: 125px;
    text-decoration: underline;
    font-family: -apple-system, BlinkMacSystemFont, 'Segoe UI', Roboto,
Oxygen, Ubuntu, Cantarell, 'Open Sans', 'Helvetica Neue', sans-serif
}

#timer{
    font-size: 2.5em;
}

#start {
    margin: 20px auto;
    text-align: center;
    color: #DAD6D6;
    background: #48633B;
    border:solid 2px #35492C;
    border-radius:5px;
    padding:16px 40px 16px;
    letter-spacing: 2px;
    cursor:pointer;
}

#stop {
    margin: 20px 5px auto;
    text-align: center;
    color: #DAD6D6;
    background: #721329;
    border:solid 2px #590F20;
    border-radius:5px;
    padding:16px 40px 16px;
    letter-spacing: 2px;
    cursor:pointer;
}
```

```
#reset {
  margin: 20px auto;
  text-align: center;
  color: #DAD6D6;
  background: #564E58;
  border:solid 2px #3E383F;
  border-radius:5px;
  padding:16px 40px 16px;
  letter-spacing: 2px;
  cursor:pointer;
}

h2
{
  font-size: 46px;
  letter-spacing: 2px;
  margin: 200px 0 0 ;
}

var min = 0;
var sec = 0;
var miliSec = 0;
var timer;

function callTimer() {
  miliSec++;
  if (miliSec < 100) {
    if (miliSec === 99) {
      miliSec = 0;
      sec++;
      if (sec === 60) {
        sec = 0;
        min++;
      }
    }
  }
  else{
    miliSec = 0;
  }
}
```

```
        document.getElementById("timer").innerHTML = min + ":" + sec + ":" +  
miliSec;  
    }  
  
function start() {  
    document.getElementById("start").disabled = true;  
    timer = setInterval(callTimer, 10);  
}  
  
function stop() {  
    document.getElementById("start").disabled = false;  
    clearInterval(timer);  
}  
  
function reset() {  
    stop();  
    min = 0;  
    sec = 0;  
    miliSec = 0;  
    document.getElementById("timer").innerHTML = min + ":" + sec + ":" +  
miliSec;  
}
```