

birthday.html

Wednesday, 2 July, 2025 12:54 AM

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Happy Birthday!</title>
  <style>
    @import url('https://fonts.googleapis.com/css2?family=Dancing+Script:wght@400;600;700
&family=Fredoka+One&display=swap');

    * {
      margin: 0;
      padding: 0;
      box-sizing: border-box;
    }

    body {
      min-height: 100vh;
      background: linear-gradient(135deg, #667eea 0%, #764ba2 100%);
      display: flex;
      align-items: center;
      justify-content: center;
      font-family: 'Dancing Script', cursive;
      overflow: hidden;
      position: relative;
    }

    /* Animated border text */
    .border-text {
      position: absolute;
      font-size: 24px;
      font-weight: 700;
      color: #fff;
      text-shadow: 2px 2px 4px rgba(0,0,0,0.3);
      animation: float 6s ease-in-out infinite;
    }

    .border-text.top {
      top: 20px;
      left: 50%;
      transform: translateX(-50%);
      animation-delay: 0s;
    }

    .border-text.right {
      right: 20px;
      top: 50%;
      transform: translateY(-50%) rotate(90deg);
      animation-delay: 1.5s;
    }
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.border-text.bottom {
  bottom: 20px;
  left: 50%;
  transform: translateX(-50%) rotate(180deg);
  animation-delay: 3s;
}

.border-text.left {
  left: 20px;
  top: 50%;
  transform: translateY(-50%) rotate(-90deg);
  animation-delay: 4.5s;
}

@keyframes float {
  0%, 100% { transform: translateX(-50%) translateY(0px); }
  50% { transform: translateX(-50%) translateY(-10px); }
}

.container {
  text-align: center;
  background: rgba(255, 255, 255, 0.1);
  backdrop-filter: blur(10px);
  border-radius: 20px;
  padding: 40px;
  box-shadow: 0 20px 40px rgba(0,0,0,0.1);
  border: 1px solid rgba(255,255,255,0.2);
}

h1 {
  font-family: 'Fredoka One', cursive;
  font-size: 3rem;
  background: linear-gradient(45deg, #ff6b6b, #4ecdc4, #45b7d1, #96ceb4, #feca57);
  background-size: 300% 300%;
  -webkit-background-clip: text;
  -webkit-text-fill-color: transparent;
  animation: gradientShift 3s ease infinite;
  margin-bottom: 30px;
  text-shadow: 0 0 20px rgba(255,255,255,0.5);
}

@keyframes gradientShift {
  0% { background-position: 0% 50%; }
  50% { background-position: 100% 50%; }
  100% { background-position: 0% 50%; }
}

.cake-container {
  position: relative;
  display: inline-block;
  margin: 20px 0;
}

.cake {
  width: 200px;
  height: 150px;
  background: linear-gradient(45deg, #8B4513, #A0522D);

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border-radius: 10px 10px 20px 20px;
position: relative;
margin: 0 auto;
box-shadow: 0 10px 20px rgba(0,0,0,0.3);
}

.cake::before {
  content: "";
  position: absolute;
  top: -28px;
  left: 5px;
  right: 5px;
  height: 56px;
  background: linear-gradient(45deg, #FFB6C1, #FF69B4);
  border-radius: 28px;
  box-shadow: 0 3px 10px rgba(0,0,0,0.2);
}

.cake::after {
  content: "";
  position: absolute;
  top: -16px;
  left: 10px;
  right: 10px;
  height: 24px;
  background: #FFF;
  border-radius: 16px;
}

.decorations {
  position: absolute;
  top: 20px;
  left: 20px;
  right: 20px;
  height: 10px;
  background: repeating-linear-gradient(
    90deg,
    #ff6b6b 0px,
    #4ecdc4 10px,
    #45b7d1 20px,
    #96ceb4 30px,
    #feca57 40px
  );
  border-radius: 5px;
}

.candles {
  position: absolute;
  top: -50px;
  left: 50%;
  transform: translateX(-50%);
  display: flex;
  gap: 15px;
}

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.candle {
  width: 8px;
  height: 30px;
  background: linear-gradient(45deg, #ff6b6b, #4ecdc4, #45b7d1);
  border-radius: 4px;
  position: relative;
  cursor: pointer;
  transition: transform 0.3s ease;
}

.candle:hover {
  transform: scale(1.1);
}

.flame {
  width: 12px;
  height: 15px;
  background: radial-gradient(circle, #ffff00 0%, #ff4500 70%);
  border-radius: 50% 50% 50% 50% / 60% 60% 40% 40%;
  position: absolute;
  top: -15px;
  left: -2px;
  animation: flicker 1s ease-in-out infinite alternate;
  box-shadow: 0 0 10px #ff4500;
}

.candle.blown-out .flame {
  display: none;
}

.candle.blown-out {
  opacity: 0.7;
}

@keyframes flicker {
  0% { transform: rotate(-2deg) scale(1); }
  100% { transform: rotate(2deg) scale(1.05); }
}

.decorations {
  position: absolute;
  top: 20px;
  left: 20px;
  right: 20px;
  height: 10px;
  background: repeating-linear-gradient(
    90deg,
    #ff6b6b 0px,
    #4ecdc4 10px,
    #45b7d1 20px,
    #96ceb4 30px,
    #feca57 40px
  );
  border-radius: 5px;
}

.message {

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    font-size: 1.5rem;
    color: white;
    margin-top: 20px;
    text-shadow: 2px 2px 4px rgba(0,0,0,0.5);
}

.blow-instruction {
    font-size: 1rem;
    color: rgba(255,255,255,0.8);
    margin-top: 15px;
    animation: pulse 2s infinite;
}

@keyframes pulse {
    0% { opacity: 0.6; }
    50% { opacity: 1; }
    100% { opacity: 0.6; }
}

.confetti {
    position: absolute;
    width: 10px;
    height: 10px;
    background: #ff6b6b;
    animation: confetti-fall 3s linear infinite;
}

@keyframes confetti-fall {
    0% {
        transform: translateY(-100vh) rotate(0deg);
        opacity: 1;
    }
    100% {
        transform: translateY(100vh) rotate(720deg);
        opacity: 0;
    }
}

/* Floating balloons */
.balloon {
    position: absolute;
    width: 30px;
    height: 40px;
    border-radius: 50% 50% 50% 50% / 60% 60% 40% 40%;
    animation: float-balloon 4s ease-in-out infinite;
}

.balloon::after {
    content: "";
    position: absolute;
    top: 100%;
    left: 50%;
    width: 1px;
    height: 50px;
    background: #333;
    transform: translateX(-50%);
}

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.balloon.red { background: #ff6b6b; top: 20%; left: 10%; animation-delay: 0s; }
.balloon.blue { background: #4ecdc4; top: 30%; right: 10%; animation-delay: 1s; }
.balloon.yellow { background: #feca57; top: 60%; left: 5%; animation-delay: 2s; }
.balloon.green { background: #96ceb4; top: 70%; right: 5%; animation-delay: 3s; }

@keyframes float-balloon {
  0%, 100% { transform: translateY(0px); }
  50% { transform: translateY(-20px); }
}
</style>
</head>
<body>
  <div class="border-text top">🎉 Happy Birthday! 🎉 </div>
  <div class="border-text right">🍰 Make a Wish! 🍰 </div>
  <div class="border-text bottom">🕒 Celebrate! 🕒 </div>
  <div class="border-text left">🎁 Party Time! 🎁 </div>

  <div class="balloon red"></div>
  <div class="balloon blue"></div>
  <div class="balloon yellow"></div>
  <div class="balloon green"></div>

  <div class="container">
    <h1>HAPPY BIRTHDAY ECAH!</h1>

    <div class="cake-container">
      <div class="cake">
        <div class="decorations"></div>
        <div class="candles">
          <div class="candle" onclick="blowCandle(this)">
            <div class="flame"></div>
          </div>
          <div class="candle" onclick="blowCandle(this)">
            <div class="flame"></div>
          </div>
          <div class="candle" onclick="blowCandle(this)">
            <div class="flame"></div>
          </div>
          <div class="candle" onclick="blowCandle(this)">
            <div class="flame"></div>
          </div>
          <div class="candle" onclick="blowCandle(this)">
            <div class="flame"></div>
          </div>
        </div>
      </div>
    </div>

    <div class="message">
      🍰 You're not old - just aging... lol! 🍰
    </div>

    <div class="blow-instruction">
      Click on the candles to blow them out!
    </div>
  </div>

```

</div>

<script>

```
let candlesBlown = 0;
const totalCandles = 5;
```

```
function blowCandle(candle) {
  if (!candle.classList.contains('blown-out')) {
    candle.classList.add('blown-out');
    candlesBlown++;

    // Create confetti effect
    createConfetti();

    if (candlesBlown === totalCandles) {
      setTimeout(() => {
        alert('🎉 Happy Birthday! All candles are blown out! Your wish will come true! 🎉');
        createMassiveConfetti();
      }, 500);
    }
  }
}
```

```
function createConfetti() {
  for (let i = 0; i < 10; i++) {
    setTimeout(() => {
      const confetti = document.createElement('div');
      confetti.className = 'confetti';
      confetti.style.left = Math.random() * 100 + '%';
      confetti.style.background = getRandomColor();
      confetti.style.animationDelay = Math.random() * 2 + 's';
      document.body.appendChild(confetti);

      setTimeout(() => {
        confetti.remove();
      }, 3000);
    }, i * 100);
  }
}
```

```
function createMassiveConfetti() {
  for (let i = 0; i < 50; i++) {
    setTimeout(() => {
      const confetti = document.createElement('div');
      confetti.className = 'confetti';
      confetti.style.left = Math.random() * 100 + '%';
      confetti.style.background = getRandomColor();
      confetti.style.animationDelay = Math.random() * 2 + 's';
      document.body.appendChild(confetti);

      setTimeout(() => {
        confetti.remove();
      }, 3000);
    }, i * 50);
  }
}
```

```
function getRandomColor() {  
  const colors = ['#ff6b6b', '#4ecdc4', '#45b7d1', '#96ceb4', '#feca57', '#ff9ff3', '#54a0ff'];  
  return colors[Math.floor(Math.random() * colors.length)];  
}  
  
// Add some automatic confetti every few seconds  
setInterval(() => {  
  if (candlesBlown < totalCandles) {  
    createConfetti();  
  }  
}, 5000);  
</script>  
</body>  
</html>
```