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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>🎂 Divine Birthday Wishes</title>
  <link
href="https://fonts.googleapis.com/css2?family=Great+Vibes&family=Raleway&display=swa
p" rel="stylesheet">
  <style>
    * {
      box-sizing: border-box;
    }

    body {
      margin: 0;
      font-family: 'Raleway', sans-serif;
      background: radial-gradient(ellipse at bottom, #fceabb, #f8b500);
      color: #fff;
      overflow-x: hidden;
    }

    h1, h2, h3 {
      font-family: 'Great Vibes', cursive;
      text-shadow: 2px 2px #000;
    }

    .card {
      max-width: 700px;
      margin: 50px auto;
      padding: 30px;
      background: rgba(0, 0, 0, 0.6);
      border-radius: 25px;
      box-shadow: 0 0 20px #fff;
      animation: fadeIn 2s ease;
      text-align: center;
    }

    input, select, button {
      padding: 10px;
      margin: 10px;
      font-size: 1rem;
      border-radius: 10px;
      border: none;
    }

    button {
      background-color: gold;

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    color: #000;
    font-weight: bold;
    cursor: pointer;
    box-shadow: 0 0 10px #fff;
}

button:hover {
    transform: scale(1.05);
}

.hidden {
    display: none;
}

@keyframes fadeIn {
    from { opacity: 0; transform: scale(0.9); }
    to { opacity: 1; transform: scale(1); }
}

/* Fireworks Canvas */
#fireworks {
    position: fixed;
    top: 0;
    left: 0;
    width: 100%;
    height: 100%;
    z-index: -1;
    background: #000
url('https://cdn.pixabay.com/photo/2017/08/30/07/52/celebration-2695780_1280.jpg')
no-repeat center center/cover;
}

audio {
    display: none;
}
</style>
</head>
<body>

<!-- Fireworks Canvas -->
<canvas id="fireworks"></canvas>

<!-- Background Music -->
<audio autoplay loop>
    <source src="https://www.bensound.com/bensound-music/bensound-sunny.mp3"
type="audio/mp3">
</audio>

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<!-- Questionnaire -->
<div id="questionnaire" class="card">
  <h1>🎉 Welcome to Your Birthday Celebration 🎉</h1>
  <p>Let's start with some fun!</p>
  <input type="text" id="name" placeholder="Your Name"><br>
  <input type="text" id="color" placeholder="Your Favorite Color"><br>
  <input type="text" id="food" placeholder="Your Favorite Food"><br>
  <label>Date of Birth:</label><br>
  <select id="day"></select>
  <select id="month"></select>
  <select id="year"></select><br>
  <button onclick="submitData()">Celebrate 🎂</button>
</div>

<!-- Birthday Wishes -->
<div id="birthdayContent" class="card hidden"></div>

<!-- Confetti Library -->
<script
src="https://cdn.jsdelivr.net/npm/canvas-confetti@1.6.0/dist/confetti.browser.min.js"></script
>

<script>
  // Populate day/month/year
  for (let d = 1; d <= 31; d++) document.getElementById("day").innerHTML +=
`<option>${d}</option>`;
  ["Jan", "Feb", "Mar", "Apr", "May", "Jun", "Jul", "Aug", "Sep", "Oct", "Nov", "Dec"].forEach(m => {
    document.getElementById("month").innerHTML += `<option>${m}</option>`;
  });
  for (let y = 1950; y <= new Date().getFullYear(); y++)
document.getElementById("year").innerHTML += `<option>${y}</option>`;

  function submitData() {
    const name = document.getElementById("name").value.trim();
    if (!name) return alert("Please enter your name!");

    const data = {
      name,
      color: document.getElementById("color").value,
      food: document.getElementById("food").value,
      dob:
`${document.getElementById("day").value}-${document.getElementById("month").value}-${d
ocument.getElementById("year").value}`
    };

    localStorage.setItem("birthdayData", JSON.stringify(data));
    location.reload();
  }

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const stored = localStorage.getItem("birthdayData");
if (stored) {
  document.getElementById("questionnaire").classList.add("hidden");
  const data = JSON.parse(stored);
  const b = document.getElementById("birthdayContent");
  b.classList.remove("hidden");
  b.innerHTML = `
    <h1>🌟 Happy Birthday ${data.name}! 🌟</h1>
    <p>🎨 You love the color <strong>${data.color || "Surprise!"}</strong></p>
    <p>🍕 Your favorite food is <strong>${data.food || "Yummy mystery!"}</strong></p>
    <p>📅 Born on: <strong>${data.dob}</strong></p>
    <hr>
    <h2>ॐ Blessings from Lord Rama</h2>
    <p>🌸 "धर्मो रक्षति रक्षितः" — Dharma protects those who protect it.</p>
    <p>🔥 "Truth always wins. Stay true, stay strong."</p>
    <p>🙏 Lord Rama says: <em>"Dear ${data.name}, may your life shine like Ayodhya's
lights. Be fearless, righteous, and joyful. Happy Birthday!"</em></p>
    <hr>
    <h3>🎉 So... where's the party? 🎈 We want cake! 🍰</h3>
    <p>🎁 May your day be magical and your future divine!</p>
  `;
  triggerCelebration();
}

function triggerCelebration() {
  setTimeout(() => {
    // Confetti burst
    confetti({
      particleCount: 200,
      spread: 160
    });

    // Fireworks Loop
    const canvas = document.getElementById('fireworks');
    const ctx = canvas.getContext('2d');
    canvas.width = window.innerWidth;
    canvas.height = window.innerHeight;

    const particles = [];

    function createParticle(x, y) {
      for (let i = 0; i < 100; i++) {
        particles.push({
          x, y,
          radius: Math.random() * 2 + 1,
          color: `hsl(${Math.random() * 360}, 100%, 50%)`,
          angle: Math.random() * 2 * Math.PI,

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        speed: Math.random() * 5 + 2,
        alpha: 1
    });
}
}

function updateParticles() {
    ctx.clearRect(0, 0, canvas.width, canvas.height);
    particles.forEach((p, i) => {
        p.x += Math.cos(p.angle) * p.speed;
        p.y += Math.sin(p.angle) * p.speed;
        p.alpha -= 0.01;
        ctx.beginPath();
        ctx.globalAlpha = p.alpha;
        ctx.fillStyle = p.color;
        ctx.arc(p.x, p.y, p.radius, 0, Math.PI * 2);
        ctx.fill();

        if (p.alpha <= 0) particles.splice(i, 1);
    });
}

setInterval(() => {
    const x = Math.random() * canvas.width;
    const y = Math.random() * canvas.height * 0.5;
    createParticle(x, y);
}, 1000);

function animate() {
    updateParticles();
    requestAnimationFrame(animate);
}
animate();
}, 1000);
}
</script>

</body>
</html>

```