```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title>Haider's Eternal Love 💖</title>
    <style>
        body {
            background: linear-gradient(135deg, #ff99cc, #ff66b3);
            font-family: 'Arial Rounded MT Bold', sans-serif;
            text-align: center;
            min-height: 100vh;
            display: flex;
            flex-direction: column;
            justify-content: center;
            overflow: hidden;
        }

        .container {
            position: relative;
            z-index: 2;
        }

        h1 {
            color: #ffffff;
            font-size: 2.8em;
            text-shadow: 2px 2px 4px rgba(204, 0, 102, 0.5);
            animation: heartbeat 1.5s infinite;
            padding: 20px;
            margin: 0 20px;
        }

        .buttons {
            margin-top: 50px;
            display: flex;
            justify-content: center;
            gap: 30px;
            flex-wrap: wrap;
```

```css
}

button {
    padding: 20px 50px;
    border: none;
    border-radius: 30px;
    font-size: 1.5em;
    cursor: pointer;
    transition: all 0.4s;
    box-shadow: 0 4px 15px rgba(0,0,0,0.2);
    min-width: 200px;
}

#yes {
    background: #00cc66;
    color: white;
    transform: rotate(-2deg);
    border: 3px solid #00994d;
}

#yes:hover {
    transform: rotate(2deg) scale(1.1);
    background: #00ff77;
}

#no {
    background: #ff6666;
    color: white;
    transform: rotate(2deg);
    cursor: not-allowed;
    position: relative;
}

#no:hover::after {
    content: "This button is just for decoration 😉";
    position: absolute;
    top: -50px;
```

```css
        left: 50%;
        transform: translateX(-50%);
        background: white;
        padding: 10px;
        border-radius: 10px;
        color: #ff6666;
        font-size: 0.8em;
        white-space: nowrap;
}

.message {
        display: none;
        color: #ffffff;
        font-size: 2em;
        margin-top: 30px;
        animation: textGlow 2s infinite;
}

@keyframes heartbeat {
        0% { transform: scale(1); }
        50% { transform: scale(1.1); }
        100% { transform: scale(1); }
}

.floating-hearts span {
        position: absolute;
        animation: float 6s infinite linear;
        opacity: 0;
        user-select: none;
        font-size: 28px;
}

@keyframes float {
        from { transform: translateY(100vh) rotate(0deg); opacity: 1; }
        to { transform: translateY(-20vh) rotate(360deg); opacity: 0; }
}
```

```css
        @keyframes textGlow {
            0% { text-shadow: 0 0 10px #ffffff; }
            50% { text-shadow: 0 0 20px #ff66b3; }
            100% { text-shadow: 0 0 10px #ffffff; }
        }
    </style>
</head>
<body>
    <div class="container">
        <h1>🌸 My Beloved Toto, Will You Be My Valentine? 🌸</h1>

        <div class="buttons">
            <button id="yes" onclick="showLove()">YES! 🌹</button>
            <button id="no" onmouseover="moveButton()" onclick="showMessage()">NO ❤️</button>
        </div>

        <div id="successMessage" class="message"></div>
    </div>

    <script>
        function showMessage() {
            const msg = document.getElementById('successMessage');
            msg.textContent = "Our love only has 'YES' in its dictionary! 💖";
            msg.style.display = 'block';
            setTimeout(() => msg.style.display = 'none', 3000);
        }

        function moveButton() {
            const noBtn = document.getElementById('no');
            const maxMove = 30;
            noBtn.style.transform = `translate(
                ${Math.random() * maxMove - maxMove/2}px,
                ${Math.random() * maxMove - maxMove/2}px
            ) rotate(${Math.random() * 10 - 5}deg)`;
            noBtn.style.transition = 'all 0.3s';
        }
```

```
    function showLove() {
        const msg = document.getElementById('successMessage');
        msg.innerHTML = "You've made my heart blossom! 🌸<br>Thank you for saying YES! 💍
<br>I promise to cherish you forever 🌙💞";
        msg.style.display = 'block';

        // Create floating hearts
        for(let i=0; i<50; i++) {
            createHeart();
        }
    }

    function createHeart() {
        const heart = document.createElement('span');
        heart.innerHTML = '💞';
        heart.style.left = Math.random() * 100 + '%';
        heart.style.fontSize = `${20 + Math.random()*30}px`;
        heart.style.animation = `float ${3 + Math.random()*3}s linear`;
        document.body.appendChild(heart);
        setTimeout(() => heart.remove(), 6000);
    }

    // Continuous hearts animation
    setInterval(createHeart, 300);
  </script>
</body>
</html>
```