<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Will You Be My Valentine?</title>

<style>

body {

font-family: 'Arial', sans-serif;

text-align: center;

background-color: #ffb6c1;

margin: 0;

overflow: hidden;

}

.container {

position: relative;

top: 50%;

transform: translateY(-50%);

background: white;

padding: 30px;

border-radius: 15px;

box-shadow: 0 4px 10px rgba(0, 0, 0, 0.2);

display: inline-block;

}

h2 {

font-size: 24px;

color: #ff4081;

}

.buttons {

margin-top: 20px;

}

button {

font-size: 18px;

padding: 10px 20px;

margin: 5px;

border: none;

cursor: pointer;

border-radius: 10px;

transition: transform 0.2s, background 0.3s;

}

#yesButton {

background: #ff4081;

color: white;

}

#yesButton:hover {

background: #e91e63;

transform: scale(1.1);

}

#noButton {

background: #b0bec5;

color: black;

position: relative;

}

#noButton:hover {

background: #78909c;

}

/\* Floating hearts animation \*/

.heart {

position: absolute;

color: red;

font-size: 30px;

animation: floatUp 5s infinite ease-in-out;

}

@keyframes floatUp {

0% { opacity: 1; transform: translateY(0); }

100% { opacity: 0; transform: translateY(-100vh); }

}

/\* Confetti effect \*/

.confetti {

position: fixed;

width: 10px;

height: 10px;

background: red;

opacity: 0.7;

border-radius: 50%;

animation: confetti-fall 4s linear infinite;

}

@keyframes confetti-fall {

0% { transform: translateY(-10px) rotate(0deg); }

100% { transform: translateY(100vh) rotate(360deg); }

}

</style>

</head>

<body>

<div class="container">

<h2>Will you be my Valentine? 💖</h2>

<div class="buttons">

<button id="yesButton">Yes</button>

<button id="noButton">No</button>

</div>

</div>

<script>

// Confetti Effect on Yes

document.getElementById("yesButton").addEventListener("click", function() {

alert("Yay! ❤️ Can't wait to celebrate with you!");

for (let i = 0; i < 100; i++) {

let confetti = document.createElement("div");

confetti.classList.add("confetti");

confetti.style.left = Math.random() \* 100 + "vw";

confetti.style.backgroundColor = ["#ff4081", "#ffeb3b", "#3f51b5"][Math.floor(Math.random() \* 3)];

confetti.style.animationDuration = (Math.random() \* 3 + 2) + "s";

document.body.appendChild(confetti);

setTimeout(() => confetti.remove(), 4000);

}

});

// No button runs away

document.getElementById("noButton").addEventListener("mouseover", function() {

let noButton = document.getElementById("noButton");

let randomX = Math.random() \* (window.innerWidth - 100);

let randomY = Math.random() \* (window.innerHeight - 50);

noButton.style.position = "absolute";

noButton.style.left = randomX + "px";

noButton.style.top = randomY + "px";

});

// Floating hearts effect

function createHeart() {

let heart = document.createElement("div");

heart.classList.add("heart");

heart.innerHTML = "❤️";

heart.style.left = Math.random() \* 100 + "vw";

heart.style.animationDuration = (Math.random() \* 3 + 2) + "s";

document.body.appendChild(heart);

setTimeout(() => heart.remove(), 5000);

}

setInterval(createHeart, 700);

</script>

</body>

</html>