<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

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

<title>Mohana's Mini Project - 30th Day Celebration</title>

<style>

body {

font-family: 'Georgia', serif;

margin: 0;

padding: 0;

background: linear-gradient(to bottom, #ffe9e9, #fef7e8, #e7f9f9); /\* Cotton candy pastel colors \*/

color: #5b5b5b;

text-align: center;

display: flex;

flex-direction: column;

align-items: center;

min-height: 100vh;

overflow-y: auto;

position: relative;

}

h1 {

font-size: 2.5rem;

margin: 10px 0;

color: #8d6a9f;

}

p {

font-size: 1rem;

margin: 8px 0;

line-height: 1.6;

max-width: 700px;

padding: 0 20px;

}

footer {

margin-top: 20px;

font-size: 0.9rem;

color: #7a7a7a;

}

blockquote {

font-size: 1.2rem;

font-style: italic;

color: #8d6a9f;

margin: 15px auto;

max-width: 600px;

}

.decorations {

font-size: 1.5rem;

margin: 10px 0;

}

.confetti {

position: absolute;

top: 0;

left: 0;

width: 100%;

height: 100%;

overflow: hidden;

pointer-events: none;

z-index: 10;

}

.confetti-piece {

position: absolute;

width: 10px;

height: 10px;

background-color: var(--color);

opacity: 0.9;

animation: fall 5s linear infinite;

}

@keyframes fall {

0% {

transform: translateY(-100%) rotate(0deg);

}

100% {

transform: translateY(100vh) rotate(720deg);

}

}

.highlight {

color: #8d6a9f;

font-weight: bold;

text-decoration: underline;

}

.hashtag {

font-size: 1.2rem;

color: #ff4f5b;

margin-top: 15px;

}

.border-left, .border-right {

position: absolute;

top: 0;

width: 60px; /\* Thicker borders \*/

height: 100%;

background: linear-gradient(to bottom, #fcb0b3, #ffecd9, #bceaf2); /\* Soft pastel gradient \*/

border: 2px solid #d1c4e9; /\* Subtle border edge \*/

}

.border-left {

left: 0;

}

.border-right {

right: 0;

}

</style>

</head>

<body>

<div class="border-left"></div>

<div class="border-right"></div>

<div class="decorations">🌥️☁️🔥✨☁️🌥️</div>

<h1>🎉 Welcome to Mohana's Mini Project! 🎉</h1>

<p>

🌟 Hello, World! This website was created by <b>Mohana Priya M, a sophomore in Computer Science Engineering (CSE-C) at St. Joseph Institute of Technology</b> as part of her mini project.

Hosted on <b>Amazon S3</b>, it showcases the power of cloud computing. ☁️🔥

</p>

<blockquote>"The best way to predict the future is to create it." – Peter Drucker</blockquote>

<p>🎉 Today marks the <span class="highlight">30th Day</span> of the <span class="highlight">AWS Cloud Challenge</span>, and I'm celebrating this mini project! 🌟</p>

<p>💖 A special thanks to my amazing mentors:</p>

<p class="highlight">Ponvanna Kumar R</p>

<p class="highlight">Vishal Raju</p>

<p>💫 Gratitude to <span class="highlight">Dr. Karthi M Sir</span> for motivating me to start this journey with the <b>30 Days AWS Cloud Challenge</b>! 💥</p>

<p>🌈 A heartfelt thank you to my AWS Cloud Captain, <span class="highlight">Jeevitha M</span>, for constantly supporting us! 🌟</p>

<p>🙏 Lastly, I want to thank <b>St. Joseph Institute of Technology</b> for providing this wonderful opportunity to explore and grow! 🎓</p>

<div class="hashtag">#30DaysAWSCloudChallenge</div>

<div class="decorations">🔥✨☁️🌥️✨🔥</div>

<footer>&copy; 2024 Mohana Priya M | 🌷☁️🔥 All rights reserved</footer>

<!-- Confetti Script -->

<div class="confetti"></div>

<script>

// Create confetti pieces

const colors = ['#fcb0b3', '#f9d78c', '#88d1d4', '#d6a3fb', '#ffe9a0'];

const confettiContainer = document.querySelector('.confetti');

function createConfettiPiece() {

const piece = document.createElement('div');

piece.className = 'confetti-piece';

piece.style.left = `${Math.random() \* 100}%`;

piece.style.animationDelay = `${Math.random() \* 3}s`;

piece.style.setProperty('--color', colors[Math.floor(Math.random() \* colors.length)]);

confettiContainer.appendChild(piece);

setTimeout(() => {

piece.remove();

}, 5000); // Removes old confetti after it falls off the screen

}

// Generate confetti continuously

setInterval(() => {

for (let i = 0; i < 10; i++) {

createConfettiPiece();

}

}, 300); // New confetti every 300ms

</script>

</body>

</html>