PASSWORD RESET PAGE (DAY 41)

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

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

<title>Password Reset</title>

<style>

/\* Add your CSS styles here \*/

</style>

</head>

<body>

<div id="resetForm">

<h2>Password Reset</h2>

<form id="passwordResetForm">

<div>

<label for="email">Email:</label>

<input type="email" id="email" required>

</div>

<div>

<label for="newPassword">New Password:</label>

<input type="password" id="newPassword" required>

</div>

<div>

<label for="confirmPassword">Confirm Password:</label>

<input type="password" id="confirmPassword" required>

</div>

<button type="submit">Reset Password</button>

</form>

<p id="resetMessage"></p>

</div>

<script>

document.getElementById('passwordResetForm').addEventListener('submit', function(event) {

event.preventDefault(); // Prevent the form from submitting

var email = document.getElementById('email').value;

var newPassword = document.getElementById('newPassword').value;

var confirmPassword = document.getElementById('confirmPassword').value;

// Perform validation

if (newPassword !== confirmPassword) {

document.getElementById('resetMessage').innerText = "Passwords do not match!";

return;

}

// Simulate password reset request (replace this with actual backend logic)

// For demonstration purposes, just display a success message

setTimeout(function() {

document.getElementById('resetMessage').innerText = "Password reset successful!";

}, 2000); // Simulating a 2-second delay, replace with actual AJAX request

});

</script>

</body>

</html>