<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

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

<title>Login page</title>

<style>

body {

margin: 0;

height: 100vh;

display: flex;

justify-content: center;

align-items: center;

background: linear-gradient(rgba(0, 128, 0, 0.7), rgba(0, 128, 0, 0.7)), url('./building.jpeg');

background-size: cover;

background-position: center;

}

.login-container {

background-color: white;

padding: 30px;

border-radius: 15px;

box-shadow: 0 4px 8px rgba(0, 0, 0, 0.1);

width: 350px;

}

.check {

text-align: center;

}

input[type="text"],

.password-container input {

width: 80%; /\* Make the password field larger \*/

padding: 10px;

margin: 10px 0;

border-radius: 5px;

border: 1px solid #ccc;

}

.password-container button {

width: 15%; /\* Make the Show/Hide button smaller \*/

padding: 10px;

margin-left: 5px;

border: none;

background-color: #ccc;

color: black;

border-radius: 5px;

cursor: pointer;

font-size: 12px; /\* Adjust font size to match the button size \*/

}

button {

width: 96%;

padding: 10px;

border: none;

border-radius: 5px;

background-color: #28a745;

color: white;

font-size: 17px;

}

.me {

text-align: left;

}

.password-container {

display: flex;

align-items: center;

justify-content: space-between;

width: 100%; /\* Ensure the entire container takes up full width \*/

}

.remember-me {

display: flex;

align-items: center;

margin: 10px 0;

}

.remember-me input {

margin-right: 10px;

}

#loadingIndicator {

display: none;

text-align: center;

margin-top: 10px;

}

</style>

</head>

<body>

<div class="login-container">

<h1 class="check">OPAY</h1>

<h1 class="check">LOGIN TO OPAY DASHBOARD</h1>

<div class="me">Email address</div>

<input type="text" id="email" placeholder="Enter your email address" required>

<div class="me">Password</div>

<div class="password-container">

<input type="password" id="password" placeholder="Enter your password">

<button id="togglePassword">Show</button>

</div>

<div class="remember-me">

<input type="checkbox" id="rememberMe">

<label for="rememberMe">Remember Me</label>

</div>

<button id="loginBtn">Submit</button>

<a href="signup.html" id="clear">Sign up page</a>

<div id="loadingIndicator">Loading...</div>

</div>

<script>

// Toggle password visibility

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

const passwordField = document.getElementById("password");

const toggleBtn = document.getElementById("togglePassword");

// Toggle between password visibility

if (passwordField.type === "password") {

passwordField.type = "text"; // Show password

toggleBtn.textContent = "Hide"; // Change button text to "Hide"

} else {

passwordField.type = "password"; // Hide password

toggleBtn.textContent = "Show"; // Change button text to "Show"

}

});

// JavaScript to handle the login button click

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

// Retrieve values from the input fields

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

var password = document.getElementById("password").value;

var rememberMe = document.getElementById("rememberMe").checked;

var loadingIndicator = document.getElementById("loadingIndicator");

// Email validation

var emailPattern = /^[^ ]+@[^ ]+\.[a-z]{2,3}$/;

if (!email.match(emailPattern)) {

alert("Please enter a valid email address.");

return;

}

// Conditional checks for specific feedback

if (email === "" && password === "") {

alert("Please fill in both email and password.");

} else if (email === "") {

alert("Please fill in your email.");

} else if (password === "") {

alert("Please fill in your password.");

} else {

// Show loading indicator

loadingIndicator.style.display = "block";

// Simulate a delay for loading

setTimeout(function() {

loadingIndicator.style.display = "none";

alert("Email: " + email + "\nPassword: " + password + "\nRemember Me: " + rememberMe);

// This is where you'd handle the login logic (e.g., send data to a server)

}, 2000);

}

});

</script>

</body>

</html>