```
<!DOCTYPE html>
<html>
<head>
<title>Login Page</title>
<style>
body {
font-family: Arial, sans-serif;
background-color: #f2f2f2;
.container {
width: 300px;
padding: 16px;
background-color: white;
margin: 0 auto;
margin-top: 100px;
border-radius: 10px;
box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
input[type=text], input[type=password] {
width: 100%;
padding: 12px;
margin: 8px 0;
border: 1px solid #ccc;
box-sizing: border-box;
button {
```

background-color: #4CAF50;

```
color: white;
padding: 14px 20px;
margin: 8px 0;
border: none;
cursor: pointer;
width: 100%;
button:hover {
opacity: 0.8;
.error {
color: red;
margin-bottom: 10px;
.checkbox-container {
margin: 10px 0;
</style>
</head>
<body>
<div class="container">
<form onsubmit="return validateLogin(event)">
<label for="uname"><b>Email</b></label>
<input type="text" id="uname" placeholder="Enter Email" name="uname">
```

<label for="psw">Password</label>

```
<input type="password" id="psw" placeholder="Enter Password" name="psw">
<div class="checkbox-container">
<input type="checkbox" id="rememberMe"> Remember Me
</div>
<button type="submit">Login</button>
<div class="error" id="errorMessage"></div>
</form>
</div>
<script>
// Correct email and password
const validEmail = "jkoose@mail";
const validPassword = "oose";
function validateLogin(event) {
const username = document.getElementById("uname").value.trim();
const password = document.getElementById("psw").value.trim();
const\ error Message = document.get Element By Id ("error Message");
// Clear previous error
errorMessage.textContent = "";
```

// Validation

```
if (username === "" || password === "") {
  errorMessage.textContent = "You should enter email or password to login";
  return false;
} else if (username !== validEmail || password !== validPassword) {
  errorMessage.textContent = "Password or email entered is wrong";
  return false;
}

// Remember Me Functionality
if (document.getElementById("rememberMe").checked) {
  alert("Login Successful! (Remember Me Checked)");
} else {
  alert("Login Successful!");
}
  return true;
}
</body>
```

</html>