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**Roll No.:** 18

**WTL Assignment - 9**

<!DOCTYPE html>

<html lang="en" ng-app="loginApp">

<head>

<meta charset="UTF-8">

<title>Login Page</title>

<script src="https://ajax.googleapis.com/ajax/libs/angularjs/1.8.2/angular.min.js"></script>

<style>

body {

font-family: Arial, sans-serif;

}

.container {

max-width: 400px;

margin: 0 auto;

padding: 20px;

border: 1px solid #ccc;

border-radius: 5px;

background-color: #f9f9f9;

}

input[type="text"], input[type="password"] {

width: 100%;

padding: 10px;

margin: 5px 0;

box-sizing: border-box;

}

button {

width: 100%;

padding: 10px;

background-color: #4CAF50;

color: white;

border: none;

border-radius: 5px;

cursor: pointer;

}

button:hover {

background-color: #45a049;

}

</style>

</head>

<body>

<div class="container" ng-controller="loginController">

<h2>Login</h2>

<form ng-submit="login()">

<label for="username">Username</label>

<input type="text" id="username" ng-model="username" required>

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

<input type="password" id="password" ng-model="password" required>

<button type="submit">Login</button>

</form>

<div ng-show="errorMessage" style="color: red; margin-top: 10px;">{{ errorMessage }}</div>

</div>

<script>

angular.module('loginApp', [])

.controller('loginController', ['$scope', function($scope) {

$scope.errorMessage = '';

$scope.login = function() {

// For simplicity, just checking if username and password are not empty

if ($scope.username && $scope.password) {

// Here you can add your login logic, like sending a request to the server

// For demonstration, I'm just resetting the form and displaying a success message

$scope.errorMessage = '';

alert('Login successful!');

$scope.username = '';

$scope.password = '';

} else {

$scope.errorMessage = 'Please enter both username and password.';

}

};

}]);

</script>

</body>

</html>



