

Practical 5.1

Using Angular JS features make a shopping list/To-do list where you can add or remove items.

CODE:-

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width,
initial-scale=1.0">
  <title>IU2141230261_RickinShah_pr-5.1</title>
</head>
<body>
  <h2>Login Form</h2>
  <form method="POST" action="data.php">
    <label for="username">Username:</label>
    <input type="text" name="username" id="username" required />
<br /><br />
    <label for="password">Password:</label>
    <input type="password" name="password" id="password" required
/> <br /><br />
    <input type="submit" value="Submit" />
  </form>
</body>
</html>
```

PHP:-

```
<?php
require_once 'config.php';
//echo "Database Host: " . localhost . "<br>";
//echo "Database Name: " . first . "<br>";
function escape($str) {
```

```
        return htmlspecialchars($str, ENT_QUOTES, 'UTF-8');
    }
?>
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title>Form Submission Result</title>
</head>
<body>
    <h2>Submitted Data</h2>
    <?php
    if ($_SERVER["REQUEST_METHOD"] == "POST") {
        $username = isset($_POST['username']) ? escape($_POST['username']) : "";
        $password = isset($_POST['password']) ? escape($_POST['password']) : "";
        if ($username && $password) {
            echo "<strong>Username:</strong> " . $username . "<br />";
            echo "<strong>Password:</strong> " . $password . "<br />";
            $sql = "INSERT INTO table user (`sr_no`, `username`, `password`)
VALUES (NULL, '$username', '$password')";
        } else {
            echo "<span style='color:red;'>Please enter both username and
password.</span>";
        }
    } else {
        echo "<span style='color:red;'>Invalid request method.</span>";
    }
?>
</body>
</html>
```

OUTPUT :-

Login Form

Username:

Password:

Submitted Data

Username: im_gautammm

Password: ABCD

Signature

Date