Make table in localhost/phpMyAdmin/

<?php

// Step 1: Database connection details

$host = 'localhost'; // Change if using a remote host

$user = 'root'; // Your MySQL username

$password = ''; // Your MySQL password

$dbname = 'shop'; // Database name

// Step 2: Create a connection

$conn = new mysqli($host, $user, $password, $dbname);

// Step 3: Check if the connection is successful

if ($conn->connect\_error) {

die("Connection failed: " . $conn->connect\_error);

}

// Step 4: Write an SQL query to fetch all products

$sql = "SELECT \* FROM Products";

$result = $conn->query($sql);

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

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

<title>Products List</title>

<style>

body {

font-family: Arial, sans-serif;

background-color: #f4f4f4;

padding: 20px;

}

table {

width: 100%;

margin-top: 20px;

}

th, td {

border: 1px solid #ddd;

padding: 10px;

text-align: left;

}

th {

background-color: #35424a;

color: white;

}

</style>

</head>

<body>

<h1>Products List</h1>

<?php

// Step 5: Display products if available

if ($result->num\_rows > 0) {

echo "<table>";

echo "<tr>

<th>ID</th>

<th>Name</th>

<th>Description</th>

<th>Price (USD)</th>

</tr>";

// Step 6: Loop through each product and display it

while ($row = $result->fetch\_assoc()) {

echo "<tr>";

echo "<td>" . $row['id'] . "</td>";

echo "<td>" . $row['name'] . "</td>";

echo "<td>" . $row['description'] . "</td>";

echo "<td>" . number\_format($row['price'], 2) . "</td>";

echo "</tr>";

}

echo "</table>";

} else {

echo "<p>No products found.</p>";

}

// Step 7: Close the database connection

$conn->close();

?>

</body>

</html>