* Display\_products.php

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| <?php  $servername = "localhost";  $username = "root";  $password = "";  $database = "shop";  $conn = new mysqli($servername, $username, $password, $database);  if ($conn->connect\_error) {  die("Connection Failed: " . $conn->connect\_error);  }  $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>Product List</title>  <style>  table {  width: 50%;  border-collapse: collapse;  margin: 50px auto;  }  th,  td {  padding: 10px;  border: 1px solid #ddd;  text-align: center;  }  th {  background-color: #f4f4f4;  }  </style>  </head>  <body>  <h2 style="text-align: center;">Products List</h2>  <table>  <tr>  <th>ID</th>  <th>Name</th>  <th>Price</th>  <th>Description</th>  </tr>  <?php  // Check if there are any results from the query  if ($result->num\_rows > 0) {  // Loop through and display each row of results  while ($row = $result->fetch\_assoc()) {  echo "<tr>";  echo "<td>" . $row['id'] . "</td>";  echo "<td>" . $row['name'] . "</td>";  echo "<td>" . $row['price'] . "</td>";  echo "<td>" . $row['description'] . "</td>";  echo "</tr>";  }  } else {  echo "<tr><td colspan='4'>No products found.</td></tr>";  }  // Close the database connection  $conn->close();  ?>  </table>  </body>  </html> |

* Output:



