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1 <%@ page language="java" contentType="text/html; charset=UTF-8"
2 pageEncoding="UTF-8"%>
3 <!DOCTYPE html>
4 <%@ page import="java.sql.*" %>
5 <%@ page import="java.io.*" %>
6 <html>
7 <head>
8 <meta charset="UTF-8">
9 <title>Insert Document</title>
10 <style>
11   body {
12     font-family: Arial, sans-serif;
13     margin: 20px;
14     background-color: #f0f0f0;
15   }
16   table {
17     border-collapse: collapse;
18     width: 30%;
19     margin: 0 auto; /* Center the table horizontally */
20   }
21   th, td {
22     padding: 30px;
23     border: 1px solid #ccc;
24     spacing: 100px;
25   }
26   th {
27     background-color: #ABC5B6;
28   }
29   .success-message {
30     background-color: #E3E4FA;
31     border: 1px solid #ccc;
32     padding: 10px;
33     margin-top: 20px;
34   }
35   input[type="text"],
36   select {
37     width: 100%;
38   }
39   input[type="submit"] {
40     padding: 8px 16px;
41     background-color: #4CAF50;
42     color: white;
43     border: none;
44     border-radius: 5px;
45     cursor: pointer;
46   }
47   input[type="submit"]:hover {
48     opacity: 0.8;
49   }
50 </style>
51 </head>
52 <body>
53   <center>
54     <h1>Insert Document</h1>
55     <form action="Insert.jsp" method="get">
56       <table cellpadding=20 >
57         <tr>
```

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58         <th>Document ID</th>
59         <td><input type="text" name="id"></td>
60     </tr>
61     <tr>
62         <th>Document Name</th>
63         <td><input type="text" name="name"></td>
64     </tr>
65     <tr>
66         <th>Document Type</th>
67         <td>
68             <select name="type">
69                 <option>PDF</option>
70                 <option>Word</option>
71                 <option>Excel</option>
72             </select>
73         </td>
74     </tr>
75     <tr>
76         <th>Document Description</th>
77         <td><input type="text" name="description"></td>
78     </tr>
79     <tr>
80         <td></td>
81         <td><input type="submit" value="Submit"></td>
82     </tr>
83 </table>
84 </form>
85 </center>
86
87 <%
88     int uq = 0;
89     try {
90         // Database connection logic (replace with your specific code)
91         Class.forName("com.mysql.jdbc.Driver");
92         Connection con=DriverManager.getConnection
93         ("jdbc:mysql://localhost:3305/god","root","Keer");
94         PreparedStatement pstatement = con.prepareStatement("INSERT INTO DOCUMENTS VALUES(?, ?,
95         ?, ?)");
96         pstatement.setInt(1, Integer.valueOf(request.getParameter("id")));
97         pstatement.setString(2, request.getParameter("name"));
98         pstatement.setString(3, request.getParameter("type"));
99         pstatement.setString(4, request.getParameter("description"));
100        uq=pstatement.executeUpdate();
101        pstatement.close();
102        con.close();
103    } catch (Exception ex) {
104        out.println(""); // Replace with proper error handling
105    }
106    if (uq != 0) {
107        <div class="success-message">
108            Data is inserted successfully in database.
109        </div>
110    }
111 >%
112 <br><br>

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113 <center>
114   <form action="index.jsp" method="get">
115     <button type="submit">Back</button>
116   </form>
117 </center>
118 </body>
119 </html>
120
```